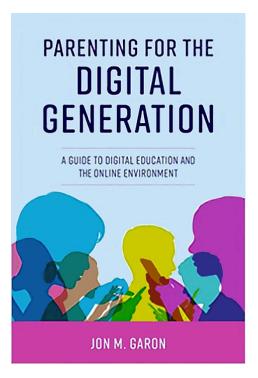
PARENTING FOR THE DIGITAL GENERATION

A Guide to Digital Education and the Online Environment

JON M. GARON

Parenting for the Digital Generation provides a practical handbook for parents, grandparents, teachers, and counselors who want to understand both the opportunities and the threats that exist for the generation of digital natives who are more familiar with a smartphone than they are with a paper book. This book provides straightforward, jargon-free information regarding the online environment and the experience in which children and young adults engage both inside and outside the classroom.

The digital environment creates many challenges, some of which are largely the same as parents faced before the Internet, but others which are entirely new. Many children struggle to connect, and they underperform in the absence of the social and emotional support of a healthy learning environment. Parents must also help their children navigate a complex and occasionally dangerous online world.



This book provides a step-by-step guide for parents seeking to raise happy, mature, creative, and well-adjusted children. The guide provides clear explanations of the keys to navigating as a parent in the online environment while providing practical strategies that do not look for dangers where there are only remote threats.

Editorial Reviews

At Last! The guidelines parents and teachers having been waiting for. And, it's all in one organized, straightforward, book. Technology can be such a large, difficult expanse of terms and capabilities that change rapidly. Jon Garon's book, *Parenting for the Digital Generation*, will give both parents and teachers the information needed to confidently provide support and instruction for any child's education.

 Kimberly Durham, PsyD, Dean of the Abraham S. Fischler College of Education and School of Criminal Justice, Nova Southeastern University An impressive compendium of the latest evidence on how to think about the use of technology with children! Given the fast-moving nature of technology, the book also presents some strong principles to help parents think about how to continue to get the vast benefits from technology while limiting the downsides.

 Michael B. Horn, bestselling coauthor of Disrupting Class, Expanded Edition: How Disruptive Innovation Will Change the Way the World Learns; Blended: Using Disruptive Innovation to Improve Schools; and other books on the future of education

As a child psychologist and a mom, I know most parents have concerns about how to parent in this quickly-changing, fast-paced, digital world. This book provides families with a strong knowledge base for understanding the basics of the digital world, offers examples of the benefits of technology, discusses the concerns, and provides an understandable framework for determining how to maintain balance within the family. The easy-to-read charts that describe developmental stages in relation to media use will become a favorite resource page as I continue to support families in their goals of finding the strengths in the digital world that will help foster their children's development while maintaining age-appropriate and realistic limits. This book is a must read for all parents.

- Sandra Sondell, PhD, Psychology Consultation Specialists

Parenting for the Digital Generation should be required reading for every parent, educator, and young adult. This comprehensive manual is one of the best organized guides in print today. Mr. Garon provides concrete instructions and recommendations for parents and anyone who wants to maintain a balanced digital life. The legal and ethical standards provided are timely and relevant as our society continues to be more reliant on all forms of technology.

- William J. Kopas, EdD, Head of School, NSU University School

I am thrilled to see a publication of a practical, encyclopedia-like, easy to read, follow and understand guide/handbook for all. It is a most needed guide for parents, teachers, and counselors, especially during this digital informational age. *Parenting for the Digital Generation* is comprehensive and packed with one-stop shopping resources for all stakeholders. The book's unique features are the solutions provided for parents struggling to keep their children safe, happy, and engaging before the internet and during the upsurge of digital usage. The book also covered the legal aspect for all stakeholders. I was pleasantly surprised by the many options an educator and stakeholder have both inside and outside the classroom to help keep our children safe, happy and engage while using the internet.

 Hui Fang Su, EdD, Professor of Mathematics Education and creator of Project MIND – Math Is Not Difficult®, a K -12 mathematics implemented in hundreds of classrooms throughout the United States Jon Garon's book is a must-read for every parent, grandparent, teacher, and caregiver concerned about how children and teenagers are using and either benefitting from or being consumed by digital content. The sections on videogames and data-gathering via surveillance are especially illuminating for those of us who hope to let our kids use the best of digital content (as we needed it so much over the past 18 months) and avoid what we hope they won't use.

 Sarah Jane Hughes, JD, University Scholar and Fellow in Commercial Law, Indiana University Maurer School of Law

This book is a "must read" for all parents who worry about how to support their children during this time of increased digital expectations. As a child psychologist and parent myself, this book offers something new to the field of parenting in the digital age. *Parenting for the Digital Generation* provides current life examples, including cyberbullying, mental health, deepfakes and disinformation, and offers strategies to help our children understand how to use technology in a safe and useful way, while ensuring they are aware of the negative aspects of the internet.

- Ellie Covin, PsyD, LP, Licensed Psychologist

As a parent of a twelve-year-old, I have often had questions and fears about my child's access to digital media. Like most parents, I have turned to the Internet for answers, but have been frustrated by the multitude of contradictory opinions that lack credibility or research. As a psychologist and academic, I know there are more reliable and trustworthy sources. Jon Garon's book is the resource I have been looking for. Both comprehensive and readable, *Parenting for the Digital Generation* is an engaging read from cover to cover and a valuable reference book for my shelf. Every parent should have a copy.

 Kurt A. Boniecki, PhD, Associate Provost for Academic Success and Associate Professor of Psychology, University of Central Arkansas

Today children and schools are often more adept at understanding and using technology than parents, leaving them confused and without information or skills. This book gives parents a clear and comprehensive framework so they can "get their head in the game." *Parenting for the Digital Generation* teaches terminology, relevant laws and rules, dangers, and safeguards. It provides understandable and practical strategies for raising healthy children based on their developmental age. I've never seen anything else that puts all the pieces together.

 Karen Grosby, EdD, Dean, Nova Southeastern University College of Psychology

As a parent, lawyer and educator, Professor Jon Garon brings his unique insights on the effect of today's technology on families and the legal/social structures that both protect and threaten family cohesiveness. This book combines deep legal and technical knowledge with practical insight. Here lies an understanding of the social and technological waves buffeting children today, with the tools and resources to calm the waters.

 Ted Claypoole, JD, editor and co-author of The Law of Artificial Intelligence and Smart Machines and author of Protecting Your Internet Identity and Privacy in the Age of Big Data

About the Author

Jon M. Garon Jon M. Garon is Professor of Law and Director of the Intellectual Property, Cybersecurity, and Technology Law program at Nova Southeastern University Shepard Broad College of Law, teaching Constitutional Law, Contracts, Privacy Law, Entertainment Law, and many other courses. He is a nationally recognized authority on entertainment law, copyright, information privacy, technology regulation, and free speech. He has published over 50 books, book chapters, and academic articles, and he has presented at more than 300 programs. A Minnesota native, he received his bachelor's degree from the University of Minnesota in 1985 and his juris doctor degree from Columbia University School of Law in 1988. Professor Garon has served as dean for NSU's Shepard Broad College of Law, the inaugural director of the Northern Kentucky University Salmon P. Chase College of Law, Law + Informatics Institute, and dean and professor of law at Hamline University School of Law in St. Paul, Minnesota.

Product details

• **Publisher:** Rowman & Littlefield Publishers (February 15, 2022)

Language: EnglishHardcover: 298 pagesISBN-10: 1475861958

• **ISBN-13**: 978-1475861952

Book Contents

Chapters

Preface - Introduction - About this Book

- 1. Creating a Healthy Digital Family 1 · A. What Families Need 1 · B. Household Strategies to Tame Intrusive Technology · C. Raising Children for Success
- 2. **Managing Online Engagement** A. Using Age and Developmental Milestones to Guide Online Engagement B. From Idiot Box to Trolls C. Mental and Behavioral Health
- 3. **Information and Digital Literacy** A. Introduction B. Information Literacy Skills C. Digital Literacy Skills D. Privacy, Netiquette, and Security Literacy Skills
- 4. Online Education Fundamentals · A. Introduction · B. Origins · C. Definition and Attributes of Distance Education · D. Modalities Face-to-Face Online, and Blended Instruction · E. Cognitive Science and Learning Theory · F. Supplemental Education—Distance Learning Outside of Accredited Institutions · G. FERPA—Protecting Educational Privacy
- 5. How to be an Engaged Parent in Online and Blended Education · A. The Keys to Effective Online Education · B. Learning in Practice · C. Learning Management Systems and Parental Access D. Preparing for Online Instruction · E. Homework and Take-Home Assignments · F. Learning Beyond the Classroom

- 6. Equity and Equality for Online and Blended Education · A. Accessibility · B. Special Education under IDEA · C. The Digital Divide · D. Diversity and Inclusion
- 7. **Beyond High School—the Professional Online Presence** A. Introduction B. Navigating Modern Social Media's Cancel Culture C. How Employers and Universities Use Applicants' Online Presence D. What to Build E. What to Avoid
- 8. Copyright, Creativity, and the Teen Artist · A. Introduction · B. Copyright · C. Fair Use and Fan Fiction · D. Content Management by the ISPs
- 9. Mature and Explicit Content · A. Introduction · B. Sex Education · C. Sexualization and Body Shaming Across Media · D. Sexual Orientation and Gender Identity · E. Nudity, Sexually Explicit Content, and Obscenity · F. Prohibited Content: Child Pornography · G. Violent Content and Mature Games
- 10. **Cyberstalking and Online Harassment** A. Introduction the Harms of Online Harassment B. Harassment vs. Protected Speech C. Obligations of the School D. Working with Law Enforcement E. Additional Risks
- 11. **Radicalization** · A. Contextualizing Radical Extremism · B. Deepfakes and Disinformation · C. Interventions Strategies · D. School Shootings
- 12. **The Dark Web** · A. The Rest of the Internet · B. The Deep Web · C. The Dark Web · D. Torrenting and Illegal File Sharing
- 13. My Child the Hacker · A. Hacking Explained · B. Signs of a Malicious Adolescent Hacker · C. Steps to Stop Hacking from Home
- 14. Everyday Safety Online: Safe Shopping, Consumer Privacy, and Government's Rights to Search · A. Introduction · B. eCommerce and Safe Shopping · C. Advertising and Promotion · D. Targeted Messaging, Political Manipulation, and Analytics · D. Protection from Unwanted Intrusions · E. Protection from Government Surveillance
- 15. Protecting against Identity Theft and Fraud: A Nontechnical Introduction to Cybersecurity for the Family. A. The Origins of Data Security: The Envelope. B. Personally Identifiable Information. C. Data Protection—Integrity, Availability, and Confidentiality. D. Household Fundamentals to Protect Personal Information. E. Tracking Device Usage and the Balance between Trust and Verify
- 16. Summary: Building Balance Online and Offline . A. Controlling the Online Engagement . B. Make the Most of Online Education . C. Taking Advantage of the Internet

Appendices · History of Technologies That Run the World · Understanding the Information Economy

List of Acronyms

Bibliography

Endnotes

About the Author