

**What's Next?**

# What's Next?

## Build Real-World Projects:

- Apply your skills by working on projects that interest you. This will deepen your understanding and provide a portfolio for future opportunities.

## Understand Version Control:

- Master version control systems like Git. This is essential for collaboration and is widely used in the industry.

# What's Next?

## Learn Testing:

- Understand the importance of testing in software development.  
Explore testing frameworks and methodologies to ensure the reliability of your code.

## Get Familiar with DevOps:

- Learn about DevOps practices, including continuous integration and deployment (CI/CD), to automate and streamline the software development process.

# What's Next?

## **Study Design Patterns:**

- Improve your software design skills by studying common design patterns. This will help you write more maintainable and scalable code.

## **Study Logic and Discrete Mathematics:**

- Study logic and discrete mathematics to improve your problem-solving skills. This will help you write more efficient and elegant code.

# What's Next?

## Explore Cloud Platforms:

- Familiarize yourself with cloud platforms like AWS, Azure, or Google Cloud. Understanding cloud services is becoming increasingly important in modern web development.

## Stay Updated on Industry Trends:

- Follow industry blogs, podcasts, and newsletters to stay informed about the latest trends, tools, and best practices in web development.

# What's Next?

## Consider Specialization:

- Identify areas of specialization that interest you, such as mobile app development, machine learning, or cybersecurity, and start delving into those areas.

## Consider using Linux:

- Linux is the most popular operating system and widely used in the industry. Consider using Linux as your primary OS to get familiar with it. For starters, check out Ubuntu, Pop!\_OS, elementary OS, or Linux Mint.

# What's Next?

## Build a Personal Brand:

- Create a personal website, contribute to open-source projects, and showcase your work on platforms like GitHub. Building a personal brand can help you stand out to potential employers.

## Prepare for Interviews:

- Practice coding interviews, work on your problem-solving skills, and update your resume and portfolio. Be ready to showcase your abilities in technical interviews.

# What's Next?

## Learn How to Learn:

- Learning is a lifelong journey. Learn how to learn effectively and efficiently. This will help you stay motivated and keep up with the latest technologies.

## Never Stop Learning:

- Remember, the learning journey is ongoing, and these recommendations are just a starting point. Best of luck in your future endeavors!



# What's Next?

Still wondering what to do next?

Check out **roadmap.sh** (<https://roadmap.sh>).