

SHRIJIT V

FULL STACK DEVELOPER

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Kochi , Kerala

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ABOUT ME

Enthusiastic and motivated beginner in Full Stack Web Development with a strong desire to learn and grow in the field. Currently gaining hands-on experience in web development fundamentals and aiming to build a solid foundation in both front-end and back-end technologies. Committed to continuously developing skills, exploring new concepts, and contributing to meaningful web projects.

EDUCATION

2018 - 2020

St.Sebastian's HSS
,Palluruthy

Computer Science

Passed Higher Secondary Education with 89% in Computer Science stream, gaining a solid foundation in programming, problem-solving, and core concepts of computer science and technology.

2020 - 2024

TOC H Institute of
Science and
Technology

B.Tech in Robotics and Automation

Completed B.Tech in Robotics and Automation with a CGPA of 7.38, developing strong analytical skills and a solid understanding of engineering principles and programming.

EXPERIENCE

2024 - 2025

Qugates
Technologies

Robotics Trainee

Completed a 3-month internship focused on 3D designing with SolidWorks. Operated 3D printers using different filaments. Assembled a humanoid robot by integrating programmed parts. Improved technical skills through hands-on work. Gained insight into industrial processes and teamwork.

2025 - Present

Devxtra Academy

Full Stack Development

Currently pursuing a self-guided course on full stack development, covering essential front-end and back-end technologies. The course emphasizes core concepts, programming fundamentals, and practical application through hands-on projects, aimed at building a solid foundation for developing dynamic and responsive web applications as a beginner in the field.

SKILLS

- HTML
- CSS
- C
- Teamwork
- Adaptability
- Collaboration
- Problem Solving

PROJECTS

- **Personal Portfolio Website** : Developed a responsive portfolio website using HTML and CSS to showcase profile, resume, and contact details. shrijitvivek.github.io/Portfolio-website/index.html
- **Logic Building in C** : Solved pattern printing and array-based problems using fundamental concepts in C to strengthen logical thinking and programming skills.

LANGUAGES

- English
- Hindi
- Konkani
- Malayalam
- Tamil