SHUBHAM SILYAN

Full Stack Web Developer

Contact

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Location: Amritsar, Punjab

GitHub: https://github.com/shubham7silyan

LinkedIn: https://linkedin.com/in/shubhamsilyan

Portfolio: https://shubhamsilyan.netlify.app

Career Objective

Motivated and detail-oriented Full Stack Web Developer with strong React.js and Node.js skills. Passionate about building clean, responsive user-centric interfaces. Completed training in software testing, but focused primarily on frontend and full-stack web development roles.

Technical Skills

- Frontend: HTML5, CSS3, JavaScript (ES6+), React.js, Bootstrap, Responsive Design

- Backend: Node.js, Express.js, RESTful APIs

- Databases: MongoDB, MySQL

- Tools & Platforms: Git, GitHub, Postman, VS Code, Netlify

Projects

- Responsive Landing Page - A pixel-perfect responsive page built from Figma design using HTML, CSS, JS (Live: webflowexamplewebsite.netlify.app)

- Portfolio Website - Developer portfolio made with React.js & Bootstrap JS to showcase skills & work (Live: shubhamsilyan.netlify.app)

- Student Management System - Desktop app for managing student records (Tech: C language)

- Web Template Clones - Modern layout replications for pixel-perfect practice (HTML, CSS, JS)

Experience

Full Stack Development Trainee

Speed Techno Training Institute, Chandigarh | Sep 2023 - Mar 2024

- Built full-stack applications using React.js, Node.js, and MongoDB

- Designed and integrated REST APIs with frontend components

- Practiced Agile workflows, Git version control, and deployment strategies

- Deployed and hosted responsive websites, optimizing for performance and mobile

Certifications

- MERN Stack Web Development - Speed Techno Institute (Sep 2023 - Mar 2024)

- Software Testing - TestingBaba (Dec 2024 - July 2025)

- Web Development & React Crash Course - Udemy & DevTown Bootcamps

Education

- BCA (Specialization in IoT) - University of Petroleum and Energy Studies, 2023

- 12th CBSE - Kendriya Vidyalaya No. 1, Amritsar (2018)

- 10th CBSE - Kendriya Vidyalaya No. 1, Amritsar (2016)

Additional Notes

While I have completed training in software testing, my primary focus remains on frontend and full stack development. I am eager to contribute to dynamic development teams and continue growing in modern web technologies.