Faraz Zaveri

Mumbai, Maharashtra

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 DOB: 26th June 2004

Nationality: Indian

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Career Objective

A passionate and detail-oriented Full Stack Developer, eager to leverage hands-on experience in building responsive, user-friendly web applications. I aim to join a dynamic organization where I can apply my technical skills, embrace new technologies, and contribute meaningfully to innovative development projects.

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Work Experience

Full Stack Developer Intern
Nexgeno Technology (6 Months)

• Designed and developed responsive frontend UIs using HTML, CSS, JavaScript, Bootstrap, and React.js
• Built dynamic and SEO-friendly websites using Next.js and Tailwind CSS
• Developed Express.js + Node.js backends with RESTful APIs
• Integrated MongoDB using Mongoose ORM
• Handled user authentication, form validation, file uploads, and dynamic content management
• Built CMS-like dashboards, contact forms, and data display modules from scratch
• Deployed and maintained apps using Vercel, Railway, and Render
• Used GitHub for version control and team collaboration
• Debugged and resolved frontend and backend issues
• Continuously learning backend architecture, APIs, and performance optimization

Data Analyst Intern
Imperial Digital Solutions (3 Months)

• Collected and analyzed large datasets to uncover trends and patterns
• Used tools such as Excel, Python, and Power BI for data visualization
• Generated insightful reports and dashboards for business decision-making
• Gained hands-on experience in data management, cleaning, and interpretation
• Learned practical problem-solving in real-world data scenarios

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Projects Achieved

• Full Stack CMS Dashboard – Built a full-featured CMS interface using React, Next.js, Node.js, MongoDB
• Responsive Portfolio Website – Designed a portfolio using HTML, CSS, Bootstrap, and React.js
• Data Analysis Reports – Built visual dashboards and reports for real client data using Power BI & Python
• Custom Contact Form – Developed a working form with file upload, validation, and dynamic backend handling

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Education

BSc Information Technology
Mumbai University

HSC (Science)
Guru Nanak Khalsa College of Science, Commerce & Arts – Mumbai

SSC
Holy Cross High School

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Technical Skills

- HTML / CSS / Bootstrap – 80%
- JavaScript / jQuery – 60% / 75%
- ReactJS / NextJS – 75% / 75%
- NodeJS / ExpressJS – 75%
- MongoDB / Mongoose – 75%
- MySQL / PostgreSQL – 75% / 25%
- Git / GitHub – 60%
- Tailwind CSS – 70%
- VueJS / Laravel – 20% / 25%
- CodeIgniter – 15%

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Soft Skills

- Problem Solving
- Team Collaboration
- Adaptability
- Communication
- Leadership