Shivhari Gadekar

Location: Chh. Sambhajinagar, Maharashtra | **Phone:** +91 7263072648 | **Email:** shivhari0214@gmail.com
Portfolio: Link | **LinkedIn:** linkedin.com/in/shivhari-gadekar | **GitHub:** github.com/shivhari-gadekar

Career Objective

Highly motivated and detail-oriented full-stack developer with a solid foundation in JavaScript, React.js, and Node.js. Passionate about building scalable applications and optimizing user experiences. Proven the ability to collaborate with cross-functional teams and deliver results in fast-paced environments.

Education

Bachelor of Technology in Computer Science and Engineering   **CGPA: 8.23**
Aurangabad College of Engineering, Aurangabad, Maharashtra, India   2020 - 2023

Work Experience

- ❖ **Angel Infotech**   Chhatrapati Sambhajinagar, Maharashtra, India
  Role: Junior Software Developer   October 2023 - March 2024
  Collaborated with cross-functional teams to gather client requirements, designed intuitive front-end templates, and improved user experience by 20% using React.js and Bootstrap.

- ❖ **Naresh i Technologies**   Hyderabad, Telangana, India
  Role: Junior Developer Trainee   April 2024 - August 2024
  Enhanced user interfaces with React.js, resulting in a 35% measurable improvement in performance.

Skills

- **Programming Languages:** JavaScript (including ES6+), HTML5, CSS3
- **Front-End Development :** React.js, Bootstrap, Responsive Web Design
- **Back-End Development :** Node.js, Express.js
- **Database:** MongoDB, MySQL
- **Tools & Platforms:** Git, GitHub, Version Control, Rest APIs

Projects

- ❖ **Portfolio Website :** shivhari-gadekar.github.io/portfolio
  Develop a **responsive** portfolio with HTML, CSS, and JavaScript; optimized for **SEO** and performance. Hosted on GitHub Pages with CI/CD practices to ensure ongoing updates and improvements.

- ❖ **Day and Night 3D Effect :** shivhari-gadekar.github.io/day-night-3d-effect
  Designed a 3D day-night cycle with HTML, CSS, and JavaScript, using **animations** for realistic effects. Ensured responsiveness and optimized performance for **fast, fluid user experiences** across devices.

Achievements

- Completed the Engineering Virtual Program   by Goldman Sachs
- Completed the Software Engineering Virtual Experience   by JP Morgan
- Secured 1st place in a college-level quiz competition.
- Finished the "30 Days of Google Cloud" program.