

SWARAJ PHALKE

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OBJECTIVE

Aspiring MERN Stack Developer with expertise in React.js and Node.js, passionate about building scalable, user-centric web applications. Proven track record of improving application performance by up to 35%.

EDUCATION

B.Tech in Computer Science and Engineering, Arvind Gavali College of Engineering 2021 - 2025
CGPA : 6.9/10

HSC, Kisanveer Mahavidyalaya 2019 - 2021

Percentage : 79.00

SSC, ST.Thomas HighSchool 2019

Percentage : 59.00

TECHNICAL SKILLS

Frontend	React.js, TypeScript, HTML5, CSS3, JavaScript, Tailwind CSS, Bootstrap
Backend	Node.js, Express.js, RESTful APIs
Databases	MongoDB, MySQL
Tools & Platforms	Git, GitHub, Vercel, Render, Postman, NPM
Other	Responsive Design, Debugging, Unit Testing.

EXPERIENCE

Frontend Developer Intern Jan 2023 - Mar 2023
I-Soft Software Solution *Satara*

- Developed interactive UIs using React.js and Bootstrap, increasing user engagement by 25%.
- Optimized application responsiveness and page speed, cutting load times by 30%.
- Increased website traffic by 15% by developing SEO-friendly web pages using HTML, CSS, and JavaScript.

Javascript Developer Intern March 2024 - April 2024
I-Soft Software Solution *Satara*

- Developed interactive and responsive web applications using JavaScript, HTML, and CSS, improving UI performance by 30%.
- Optimized JavaScript code, reducing load time by 25% for a smoother user experience.
- Collaborated with designers and backend developers, ensuring 100% seamless functionality across platforms.

PROJECTS

1) Code - Reviewer ([Code](#)) ([Preview](#))

Tech Stack : React.js, Tailwind CSS, JavaScript, OpenAI API

Description :

- Designed and developed 90% of an AI-driven code analysis tool that reviews and suggests improvements for code using OpenAI's GPT model.
- Built responsive and clean UI using React.js and Tailwind CSS, enhancing user experience and accessibility by 80%.
- Integrated OpenAI API for generating intelligent code suggestions, improving code quality analysis speed by 75%.

2) Weather Forecasting App ([Code](#)) ([Preview](#))

Tech Stack : React.js, CSS, OpenWeatherMap API

Description :

- Independently developed 100% of a real-time weather application using React.js that dynamically fetches and displays accurate weather data based on user input.
- Integrated the OpenWeatherMap API for location-based weather updates, boosting data accuracy by 90%.
- Designed a responsive, mobile-friendly UI with React components and custom CSS, enhancing usability across devices by 70%.

3) Gemini Clone ([Code](#)) ([Preview](#))

Tech Stack : React.js, Tailwind CSS, JavaScript

Description :

- Designed and developed 100% of a modern conversational chatbot UI inspired by Google Gemini using React.js and Tailwind CSS.
- Built a fully responsive and accessible interface with dynamic chat layout and smooth user interactions, boosting UI performance by 85%.
- Leveraged Vite for efficient development and fast build times, enhancing overall frontend optimization and maintainability.

CERTIFICATIONS

- React.js Development – Udemy
- Tailwind CSS Mastery – Udemy
- Modern JavaScript – Udemy
- Front-End Web Development (HTML, CSS, JS) – Coursera
- Cloud Computing - NPTEL
- Java Programming – Coursera

ADDITIONAL DETAILS

- Full Name – Swaraj Yogesh Phalke
- DOB - 17/07/2004
- Languages - English, Hindi, Marathi
- Nationality - Indian
- Address - Satara, Maharashtra, India
- Hoobies - Coding, UI Design, Reading Tech Blogs