

AVINASH WAGHMARE

+91(762) 0878317 ◊ Mumbai, IN

avinashwaghmare321@gmail.com ◊ [linkedin](#) ◊ [Portfolio](#)

SKILLS

Languages: C++, JavaScript (ES6+), TypeScript, Python, SQL, Java **Frameworks:** React.js, Next.js, Node.js, Express.js **Tools:** Git, GitHub, REST APIs, GraphQL, Vite **CS Fundamentals:** AWS, Agile/Scrum, CI/CD **Databases:** MongoDB, MySQL, PostgreSQL

EDUCATION

Bachelor of Engineering (Computer Engineering)

2020 - 2023

Pune University GPA: 8.1/10

EXPERIENCE

Software Engineer

Jun 2025 - present

EVU

Remote, USA

- Spearheaded architectural refactoring of a full-stack application using React.js and Node.js, embedding Express middleware and decoupling frontend/backend for maintainability and scalability.
- Improved performance by 30% through code optimization and efficient state management with React hooks.
- Implemented CI/CD pipelines, ensuring streamlined deployments and improved DevOps workflow.

Frontend Developer Intern

Dec 2024 - March 2025

TwoWaits Technologies Pvt. Ltd.

MH, IN

- Developed dynamic and responsive UI components in ReactJS and AngularJS, increasing engagement by 22.4%.
- Built reusable libraries and components, adopting modular coding practices and participating in peer code reviews.
- Utilized Git for version control and contributed to multiple team branches while resolving merge conflicts and reviewing pull requests.

PROJECTS

Drag-and-Drop Web Page Builder:(React, Tailwind, Node.js, MongoDB) Developed a dynamic drag-and-drop builder with cross-browser compatibility, real-time UI updates and component persistence.Implemented backend routes with Express and MongoDB to store custom layouts. ([Link](#))

AI-Based Text Predictor:(Python, Flask, NLP, ML Models) Engineered an assistive tool for ADHD students that predicts text with 85% accuracy, enhancing writing efficiency by 30%.Integrated NLP algorithms for intelligent suggestions and adaptive learning. ([Link](#))

TextEditor Web Application:(React.js, Node.js) Created a fully functional text editor with features like case transformation, whitespace trimming, and copy functionality.Deployed via Vercel and built for real-time responsiveness and clean UI using React. ([Link](#))

CO-CURRICULAR AND CERTIFICATION

- **Agile Methodology** : Cognizant (2022)
- **Amazon Web Services (AWS)** : – AWS (2023))
- **BERT Technology Presentation** – RECCPN 2023 (Top 5 Technical Presentations)

LEADERSHIP

- Mentored 200+ students via Google Developer Student Club on DS, System Design, and QA
- Presented BERT NLP project to 1,000+ audience at PRECCPN 2023 (Awarded for Innovation)