Akhilesh Kashyap

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EDUCATION

University of Mumbai   Mumbai, India
Bachelor of Science in Computer Science   *Expected Graduation: 2026*
- Relevant Coursework: Data Structures, Algorithms, Database Management, Operating Systems, Web Technologies
- Academic Activities: Technical club member, participated in hackathons and coding competitions

TECHNICAL SKILLS

Languages: JavaScript (ES6+), HTML5, CSS3, Python (Basic), SQL
Frontend: React.js, Tailwind CSS, Responsive Design, Modern JavaScript Frameworks
Backend: Node.js, Express.js, RESTful APIs, API Integration
Database: MongoDB (NoSQL), MySQL (SQL - Basic)
Tools & Technologies: Git, GitHub, VS Code, Postman, Vercel, Discord.js
Operating Systems: Windows, Linux (Basic Commands)
Web Development: MERN Stack, Component-Based Architecture, Client-Server Integration
Soft Skills: Problem Solving, Team Collaboration, Client Communication, Agile Development

EXPERIENCE

Frontend Developer Intern   May 2025 – August 2025
Bharat Economic Forum   *Remote, Maharashtra, India*
- Developed responsive, multi-page web application using modern JavaScript frameworks including React.js, significantly enhancing user experience through intuitive interface design and optimal performance
- Integrated frontend components with backend services through RESTful APIs for dynamic data handling, ensuring seamless communication between client and server layers
- Refactored existing codebase to improve maintainability and scalability, implementing consistent naming conventions and modular design patterns that accelerated development cycles
- Created library of reusable UI components including buttons, forms, and navigation elements, reducing development time for future features by 30%
- Collaborated with backend engineers and QA teams using Git workflows and participated in code reviews, ensuring high code quality and smooth deployment processes
- Strengthened technical skills in frontend architecture, API integration, and modern web development practices in a professional team environment

PROJECTS

Guardian App | *MERN Stack, React.js, Node.js, Express.js, MongoDB, ChatGPT API*   guardianapp.vercel.app
- Developed a full-stack coding assistant platform using MERN stack to help learners strengthen Data Structures and Algorithms problem-solving skills through context-aware hints rather than direct answers
- Integrated ChatGPT API wrapper for intelligent response generation, providing guided learning experiences that encourage independent problem-solving and critical thinking
- Built scalable backend with Node.js and Express.js, implemented MongoDB for efficient data storage, and created responsive React.js frontend for seamless user interaction
- Designed for self-driven learners who value the challenge of discovering solutions independently, promoting deeper understanding of DSA concepts

Saravana Dosa Website | *HTML5, Tailwind CSS, JavaScript, Responsive Design*   saravandosa.vercel.app
- Designed and developed responsive, shop-themed frontend for local business website, focusing on clean UI design and mobile-first responsiveness for optimal user experience across all devices
- Collaborated directly with client to align website design with brand identity, successfully translating business requirements into engaging visual interface that enhanced customer engagement
- Implemented modern web technologies including Tailwind CSS and JavaScript, deployed on Vercel platform for fast, reliable hosting with 99.9%+ uptime