

JOB OBJECTIVE

To obtain an entry-level Software Developer position in a dynamic IT organization where I can leverage my skills in full-stack web and mobile application development, scalable cloud deployment, and AI-driven application design while contributing to impactful projects and advancing my career as a technologist.

EDUCATION

- 2022-2026: B.E. in Information Technology, Pune University
- 2020-2022: HSC(Science)

CERTIFICATIONS

- MERN Stack Development — Rubicon
- Full-Stack Web Development — Apna College
- Full-Stack Django Development — Deutsche Bank

CORE COMPETENCIES

- Full-Stack Web & Mobile App Development
- Backend Engineering with Django, Node.js
- API Integration & JWT Authentication
- Cloud Deployment (AWS, GCP)
- Agile Workflow & Git Version Control
- Database Management (SQL, NOSQL)
- Data Analytics Dashboards

IT SKILLS

- Languages:** Python, JavaScript, TypeScript, Java, C++, CSS3, HTML5
- Frameworks/Libraries:** React.js, Next.js, Django, Node.js, Express.js, Tailwind CSS
- Databases:** MySQL, PostgreSQL, MongoDB, Supabase
- Tools/Platforms:** Git, Docker, Postman, AWS, GCP, Vercel, Netlify
- AI/ML:** KNN, CNN, MCP

PERSONAL DETAILS

- Date of Birth: 25th July 2025
- Languages Known: English, Hindi, Marathi

PROJECT EXPERIENCE

PARKAR (Django, React.js, PostgreSQL, Tailwind CSS, AWS)

- Led and developed a peer-to-peer parking space marketplace platform as part of a 5-day national bootcamp.
- Engineered scalable REST APIs for real-time listing management, booking operations, and JWT-secured user sessions.
- Optimized AWS-based deployment, reducing infrastructure provisioning time by 30% and ensuring 99.9% uptime during bootcamp demonstrations.
- Awarded 1st Place at AICTE’s IDE Bootcamp Phase II 2025 for innovative smart city mobility solution.

Mediflow (React Native, Node.js, Firebase, AWS, Metamask API)

- Developed an AI-powered clinical data management app with real-time patient analytics and therapy monitoring dashboards.
- Integrated blockchain-backed data integrity verification using Metamask API, achieving 100% tamper-proof record validation.
- Deployed services on Vercel and Firebase, improving multi-device app responsiveness by 35% through performance optimization.
- Secured a Finalist position at a national-level healthcare hackathon for digital health innovation.

ShareMySeat (React.js, Node.js, TypeScript, PostgreSQL, Google Cloud Identity, JWT)

- Architected a real-time, mobile-first seat-sharing platform for intercity commuters, supporting buses, carpools, and train journeys.
- Integrated JWT-secured authentication with Google Cloud Identity, ensuring seamless user onboarding and secure session handling.
- Facilitated 100+ user matches during beta testing phase, reducing travel coordination time by 50% and achieving 99.8% system uptime.
- Optimized PostgreSQL queries and API response times by 40%, enhancing overall booking system efficiency.

Reviewly (MERN Stack, API Integration Planned, Vercel)

(Ongoing SaaS Project)

- Spearheading the development of a cloud-hosted SaaS platform for automating customer review collection and feedback analytics for e-commerce sellers.
- Designing scalable API integrations for Shopify and WooCommerce, targeting a 30% reduction in manual review management efforts.
- Architecting a microservice-based backend infrastructure with planned CI/CD deployment pipeline on Vercel for continuous feature rollouts.

ACHIEVEMENTS

- Team Lead, AICTE’s IDE Bootcamp (Rajkot) Secured 2nd Prize alongside of 51 teams nationally For idea and MVP.
- Solely built multiple 0→1 full-stack projects from scratch, including SaaS and AI-powered platforms, deployed on cloud.
- Led teams at multiple inter-college hackathons including Smart India Hackathon (SIH) and startup events, securing finalist positions and awards.
- Organized and mentored peers in coding, entrepreneurship, and tech competitions.

ADDITIONAL ACTIVITIES

- Member of Entrepreneurship Cell (E-Cell)
- Member of Cultural Committee
- Startup Enthusiast and Musician

