

OBJECTIVE

Results-driven and adaptable Computer Science & Engineering graduate with a strong foundation in web development, modern UI/UX design and efficient database management. Eager to learn, solve problems, enhance user experiences and explore emerging technologies.

WORK EXPERIENCE

Makryto Innovation Private Limited – MERN Internship (June 2023 – Sep 2023)

- Built dynamic web apps (TickTask & Movie Catalog) featured smooth, responsive, and interactive UIs.
- Optimized workflows with React & Nodejs to ensure efficient data handling and seamless interactivity.

Akhand Digi Solution LLP – Pune, Remote (Developer Intern , Aug 2025 – Present)

- Akhand Sports, a MERN + Vite powered platform for seamless sports venue booking and management.
- Designed and built user & admin dashboards featuring venue control, slot-based booking, dynamic pricing and booking history tracking.

EDUCATION

Bachelor of Computer Engineering (BE)

Sant Gadge Baba Amravati University (2021 -2025) – **8.91**

Higher Secondary Education (HSC)

Government Vidarbha Institute of Science & Humanities, Amravati (2019 - 2021) – **84.20%**

Secondary Education (SSC)

Elegant I.F. English Medium High School, Ner (2019) – **89.40%**

TECHNICAL SKILLS

Programming Languages: Java, JavaScript, Python

Web Development: HTML, CSS, Bootstrap, React.js, Nodejs

Database Management: MySQL, MongoDB

Blockchain Development: Solidity Smart Contracts, Hardhat, Blockchain fundamentals, Polygon

Tools & Platforms: Git, VS Code, Postman, Netlify, Remix IDE, MetaMask

Others Skills: Problem Solving, Responsive Design, Team Collaboration, Communication, Debugging

PROJECTS

DBMS beginner friendly **Lightweight SQL-Driven Hotel Solution** (Academic)

- **User Features:** Implemented user authentication, real-time room availability, and a seamless booking
- **Admin Features:** Developed an admin dashboard for efficient hotel management, booking approvals, and user handling.
- **Tech Stack** - HTML, CSS, JS, PHP, MySQL

ECOTRACE – **Blockchain-Based Organic Supply Chain System** (Academic)

- Developed a blockchain-integrated platform ensuring transparency and traceability in organic supply chains.
- Implemented role-based data entry (Farmer, Distributor, Retailer, Consumer).
- Enabled QR code scanning for real-time product journey verification by consumers.
- Built a responsive and user-friendly interface using React, backend powered by NodeJS and MongoDB.
- **Tech Stack:** React, Node.js, MongoDB, HTML, CSS, Blockchain

ACHIEVEMENTS

Awarded as the College Topper for BE First Year (Group B) in 2022 and recognized as the Departmental Topper in the Third semester in 2023.

CERTIFICATES

Java Course: Mastering the Fundamentals (Scaler Topics - Sep'24).

Research Paper – Securing Democracy: A Decentralized Approach to E-Voting Using Blockchain Technology (AISSMS College of Engineering, Pune - NCIET 2025)