Chetan Bhagat

+91 72491 11715 | LinkedIn Profile | bhagatchetan583@gmail.com | GitHub

Education

B-Tech, Information Technology	**2023-2026**
G. H. Raisoni College of Engineering Nagpur	CGPA 8.34/10
Diploma In Computer Engineering	**2020-2023**
G. H. Raisoni College of Engineering and Management Nagpur	Percent 83.43%
SSC | Sushil Himmat Singka Vidyalaya, Wardha	Percent 70%

Experience

Android Development Intern	**June – Nov 2022**
Techoxy Private Limited	**Nagpur, India**

- Developed and maintained the **Cure and Care** mobile app using React Native, contributing to real-world healthcare solutions for users.
- Collaborated with cross-functional teams to implement features, optimize performance, and ensure smooth UX/UI for Android platforms.
- Gained hands-on experience in **Android development**, including debugging, API integration, and responsive design adaptations.

Projects

Micro Gig – Student Micro-Project Platform (MERN Stack) | Live Demo | GitHub-Micro Gig

A full-stack platform that connects students with real-world micro-projects. Implemented role-based login, a gig marketplace, real-time chat using Socket.IO, project workflow management, and a dual review system. Designed to help students gain practical experience, build portfolios, and improve employability while enabling clients to quickly hire skilled students.

Kisan-Saathi-App-Powered by AI, Rooted in Farming | Git-Hub

Developed Kisan Saathi, a React Native Expo app for sustainable farming, integrating AI-powered learning recommendations, voice assistant, video learning, analytics, and certification system to improve farmer engagement and eco-friendly practices.

Implemented secure API handling, modular architecture, gamification, and PDF certificate generation, ensuring a scalable, production-ready mobile application with a modern UI and smooth user experience.

Certificates And Achievements

Dipex-2023 - Participated with the project **Smart Garbage Monitoring System** Under the theme Waste Management in a **State Level Exhibition Competition**.

Code-Craft-Hackathon-2025

NIT Tech Fest 2023- Showcased the **Smart Garbage Monitoring System** project at the *State-Level Competition* held at NIT.

Technical Skills

Languages: Java, JavaScript, HTML/CSS, React-Native, MongoDB, Node.js.

Developers Tools: Git, GitHub, VS Code