

BHIMA CHETAN

Mobile Application & Full Stack Developer

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PROFESSIONAL PROFILE

Results-driven Computer Science student with proven expertise in mobile application development and modern web technologies. Demonstrated success in designing and implementing a production-ready mobile solution during internship experience. Technically proficient in Python, Java, cloud architecture, and full-stack development with an enthusiastic approach to learning emerging technologies.

CORE COMPETENCIES

Python Development	Mobile App Development	AWS Cloud Services	MERN Stack
Kubernetes	Java Programming	API Integration	UI/UX Design
Data Analysis	MySQL Database	Project Management	Agile Methodologies

PROFESSIONAL EXPERIENCE

ANITHA DAIRY PRODUCTS | Hyderabad, Telangana

Mobile Application Developer Intern | June 2024 - August 2024

Led the end-to-end development of a Quality Analysis Management System that revolutionized the company's quality control processes:

- Engineered a robust mobile application using Android Studio and Java that reduced quality assessment time by 40%
- Implemented intuitive data collection features enabling production staff to document quality metrics in real-time
- Architected a comprehensive admin dashboard providing management with actionable analytics and performance insights
- Integrated secure cloud storage and authentication protocols ensuring 99.9% data integrity and accessibility
- Optimized the user interface through iterative design, achieving a 95% user satisfaction rating

TECHNICAL PROFICIENCIES

- Languages: Python, Java, JavaScript, Kotlin, HTML, CSS
- Frameworks & Libraries: React.js, Node.js, Express.js, MongoDB
- Cloud & DevOps: AWS Services, Kubernetes, Docker
- Development Tools: Android Studio, Git, VS Code, Postman
- Methodologies: Agile, Test-Driven Development, CI/CD

EDUCATION

ICFAI FOUNDATION FOR HIGHER EDUCATION | Hyderabad

Bachelor of Engineering in Computer Science

Expected Graduation: June 2026

- Relevant Coursework: Advanced Algorithms, Cloud Computing Architecture, Mobile Computing, Database Systems

CERTIFICATIONS

- Data Science Professional - [Kaggle], 2023
- MERN Full Stack Developer - [Unified Mentor], 2025

KEY PROJECTS

QUALITY ANALYSIS MANAGEMENT SYSTEM

Mobile Application & Admin Dashboard

- Developed an end-to-end solution for production quality assurance with cloud data synchronization
- Implemented real-time analytics for production managers to identify quality trends
- Deployed the solution to production environment with robust security protocols

SMART PRESENCE AI

Attendance Tracking System

- Engineered facial recognition attendance system with 98% accuracy using Python and TensorFlow
- Developed intuitive dashboard for attendance reporting and analytics
- Implemented secure API endpoints for system integration