

KONETI AJAY BABU

Email : ajaybabukoneti@gmail.com

Mobile : +91-7386485375

My Portfolio — <https://portfolio2-tehx.vercel.app/>

LinkedIn — www.linkedin.com/in/koneti-ajay-babu-69795b28a

Github — <https://github.com/ajaybabu123456>

Address : 1-512/2 Jiddu Colony, Chilakalutipet, Palnadu Dist 522616

PROFILE SUMMARY

- Software engineer (Software engineer (B.Tech CSE, CGPA 9.09/10) with expertise in Java, Python, MERN stack, and cloud technologies. Certified by AWS & Red Hat & Oracle, led projects enhancing performance and security, and completed a Java Virtual Internship at AICTE. National-level badminton player and academic leader, aiming to build AI-driven, scalable solutions.

EDUCATION

- **KL UNIVERSITY** Vijayawada
Computer Science; B.Tech in Information Technology; CGPA: 9.09/10 *July 2022 - Present*
Relevant Courses: Data Structures, Object-Oriented Programming, Database Management System, Operating Systems, Web Development.
- **NARAYANA COLLEGE** Chilakaluripet
Board of Secondary Education; Marks-744/1000 *July 2020 - April 2022*

TECHNICAL SKILLS

- **Languages:** C, Java, Python, JavaScript, HTML, CSS, SQL, PostgreSQL
- **Technologies and Frameworks:** React, Node.js, MongoDB, Git, Bash, Jenkins, Django, Maven, AI/ML .
- **Certifications:** AWS Certified Cloud Practitioner (June 2025), Oracle Certified Professional – Generative AI (Feb 2024), Automation Anywhere RPA Professional (Oct 2023), Red Hat Certified System Administrator (Oct 2024)

PROJECTS

- **Online Bus Reservation System — Python Full Stack Development, Front-End Developer**
- Developed a comprehensive online bus reservation system focused on user experience and performance optimization.
- **Anonymous File Sharing Website — MERN Stack Web Development, Back-End Developer**
- Led the development of a full-stack web application for secure anonymous file sharing.

WORK EXPERIENCE

- **All India Council for Technical Education (AICTE)**
- Java Virtual Internship — May 2024 - June 2024
- Developed Java-based applications, implementing object-oriented design principles to enhance software maintainability.

LEADERSHIP EXPERIENCE

- **Lead, Academic and Skill Development, CSE Department — July 2023**
- Organized and led learnathons and hackathons.
- Provided mentorship and assisted students in achieving professional certifications.

ACHIEVEMENTS

- 5x District Champion, State Runner-up (Doubles), Represented at the National Level in Badminton.

SOFT SKILLS

- Creativity — Problem Solving — Time Management — Team Leadership — Communication

LANGUAGES

- English (Fluent), Telugu (Native), Hindi (Proficient)