

BANDHU LOKESH

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Career Objective

I am a motivated and detail-oriented Computer Science and Engineering graduate seeking an entry level position where I can apply my technical skills, learn emerging technologies, and contribute to the organization’s growth while enhancing my professional expertise.

Educational Details

Education	Stream	College	Percentage/ CGPA	Year of Passed out
Bachelor of Technology (B.Tech)	CSE	Aurora Technological and Research Institute.	69.6%.	06/2025
Diploma	Mechanical Engineering	Teegala Krishna Reddy College of Engineering and Technology.	72.6%.	06/2022
Secondary School	10th Class	Chaitanya Bharathi High School.	8.3	05/2019

Technical Skills

- **Languages:** JavaScript, Python, HTML, CSS
- **Database:** SQL
- **Framework / Libraries:** Django
- **Tools / Technologies:** Visual Studio Code, Node.js, My SQL
- **Other Tools:** MS Office
- **Other Skills:** Time management, fast learner, Teamwork

Projects

Mini Project

Project Title : Web-Based Sports Arena Booking Hub

Tech Stack: HTML, CSS, JavaScript and MySQL

- Developed a web-based sports arena booking system with user-friendly modules for Admin, Manager, and User.
- Implemented HTML, CSS, java script and SQL for frontend and backend development.
- Designed and integrated secure login and authentication system for multiple user roles.
- Developed billing and payment module with booking history tracking.
- Created and managed database (ER diagram, data dictionary) for efficient data storage.
- Designed UML diagrams (use case, class, sequence, activity, deployment) for system modeling.

- Implemented admin dashboard for turf management, price updates, and booking monitoring.
- Ensured system feasibility, scalability, and data security through structured analysis and design.

Major Project

Project Title: Interview Insight Hub

Tech Stack : SQL, JDBC, HTML, CSS, JavaScript.

- Developed a web-based interview preparation hub for students and job seekers.
- Designed and implemented Admin and User modules with secure login and role-based access.
- Built test management system allowing creation, editing, and evaluation of online tests.
- Integrated question bank management with upload, edit, and review functionality.
- Added resume templates feature to help users make professional resumes.
- Created UML diagrams (use case, class, sequence, activity, deployment, component) for system design.
- Conducted system testing (unit, integration, functional, acceptance) to ensure software reliability.
- Used Javascript, SQL, JDBC, HTML, CSS for development and deployment.

Certifications

- **Digital 101 Participation Certificate**
- **Python coder certificated by Kaggle**
- **AI Agents Intensive Course with Google**
- **Internship in common Aptitude Test ICAT Certification**
- **Gen AI Mastermind Certified by Out skill**
- **Saviynt Certified Identity Security for AI Age**

Hobbies & Interests

- Playing games
- Watching movies
- Listening to music