JONNADULA MOHIT SAI

Student in LAKIREDDY BALIREDDY COLLEGE OF ENGINNERING, Mylavaram. Pursuing BTech- Computer Science and Engineering.

PROFESSIONAL SUMMARY

Ambitious Computer Science student at LBRCE eager to apply academic knowledge and technical skills to a challenging internship role. Proficient in programming languages such as C,Java,etc., with hands-on experience in projects or coursework. Strong problem-solving abilities and a collaborative mindset, ready to contribute effectively to innovative projects. Passionate about Problem-Solving, Programming Proficiency Communication Analytical Skills. Committed to continuous learning and professional growth.

PROFESSIONAL EXPERIENCE

Biztron Softech – (<u>Certificate-Link</u>) Edubot Technologies – (<u>Certificate-Link</u>) SSIT Solutions---

ACADEMIC PROJECTS

Social Media Project (PostIt) (Team Lead)

• Learnt concepts of ReactJs, NodeJs, MongoDb.

Football Club Management System(Team Lead)

• Learnt concepts of jsp,Sql.

Campus Activity Portal

• Learnt concepts of JSP, JDBC and MySql.

Bus live Tracking

• Learnt concepts of React.Js, Node.Js, MongoDb, Express.Js.

GLOBAL CERTIFICATIONS

Aws Cloud practitioner (Click to Open)

TECHNICAL SKILLS

- Computational Languages Skill Set: C, Java, Python
- Database Skills: SQL, NoSQL
- Web Development Skills (Basic): Frontend: HTML, CSS, JavaScript, React Backend: Flask, Django, Node.js, Express.js
- Version Control Systems: Git, GitHub

SOFT SKILLS

- Creativity & Teamwork
- Communication Skills & Analytical Thinking
- Adaptability

SOCIAL PROFILE

LeetCode



EDUCATION

Bachelor of Technology in Computer Science

Lakkireddy Balireddy College of Engineering 09/2022 - 06/2026 (Mylavaram, India) GPA: 8.05 (out of 10 by 3-2)

Intermediate (MPC)
Board of Intermediate Education of
Andhra Pradesh (AP-BIE)
Siddharatha Junior College
06/2020 - 05/2022 (Nuzvid , India)

Percentage: 85% (88 out of 100)

Secondary Education (10th Grade)

Kumar Concept School 2008-2020 (Nuzvid, India) Percentage: 100% (600 out of 600)

SOFTWARE

- Workspace: MS Office, Google Suite
- IDE's: VS code, PyCharm, Dev C++
- Databases: MongoDB, PostgreSQL
- **P&C:** emu8086, 8051IDE

LANGUAGES

• Telugu: Native

• English: Intermediate

Hindi: Intermediate

REFERENCES

Dr. D. Veeraiah Professor, CSE

Lakireddy Bali Reddy College of

Engineering

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