LAKSHMI PRIYANKA MULAPALLI

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EDUCATION

M.TECH INTEGRATED SOFTWARE ENGINEERING
VIT University Chennai
- **CGPA: 7.92/10**
- Passed Out : 2021

CLASS XII
Sri chaitanya narayana jr.college
- **Percentage: 88%**
- Passed Out : 2015

CLASS X
Ratnam Olympiad Academy
- **CGPA: 9.3/10**
- Passed Out : 2013

LANGUAGES

- English (Fluent)
- Telugu (Native)
- Hindi (Intermediate)

SKILLS

- Programming Languages: Python, Java, JavaScript, HTML5, CSS3
- Database Management: MySQL
- Development Tools: Eclipse, NetBeans, PyCharm
- Software & Tools: MS Word, MS Excel
- Web Development: HTML5, CSS3
- Project Management Tools: Jira

PROFILE SUMMARY

Detail-oriented software engineer with expertise in Python, Java, and web development technologies. Strong experience in database management, application development, and system optimization. Proven ability to work in fast-paced environments, delivering high-quality software solutions. Passionate about leveraging technology to solve real-world problems and improve system functionality.

WORK EXPERIENCE

Enlite Research Pvt Ltd   MAR 2022- APR 2023
Software Developer

- Developed software solutions and implemented system features to meet client requirements.
- Collaborated with senior developers and participated in full software development lifecycle, including design, coding, testing, and deployment.
- Optimized database queries and improved overall system performance.

Amazon Development Centre   SEP 2021 - MAR 2022
Transaction Risk Investigator

- Investigated transaction risks and identified potential fraudulent activities to ensure the security and integrity of online transactions.
- Collaborated with cross-functional teams to analyze and resolve risk-related issues.
- Contributed to improving transaction risk management processes and reducing fraud occurrences.

PROJECTS

Healthcare ChatBot

- Objective: Created a chatbot to communicate with patients, assess their health issues, and provide appropriate responses and solutions. Integrated speech recognition for a more interactive user experience.
- Technologies Used: Python, Speech Recognition.

BIOS Project

- Objective: Developed a Wireless Building Management System to monitor, manage, and optimize building performance with sustainability in mind.
- Technologies Used: Java, Networking, IoT.