

UPPARI MEENAKSHI

Java Full Stack Developer

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CAREER OBJECTIVE

Passionate and results-driven **Software Developer** with a strong foundation in **Java, Python, and the Software Development Life Cycle (SDLC)**. Seeking an **entry-level position at good company Consulting** to leverage my programming skills and problem-solving abilities in designing and developing high-performance applications.

EDUCATION

- **Bachelor of Technology**
CSE-IoT
G. Pullaiah College of Engineering and Technology , Kurnool.
CGPA: 8.5
- **Intermediate**
Narayana Junior College, Kurnool.
CGPA : 8.9
- **Secondary School Education**
Trinity English Medium High School, Kurnool.
CGPA : 9.7

TECHNICAL SKILLS

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|-------------------------|--|
| • Programming Languages | : Core Java, Advanced Java, Python, Java . |
| • Technologies | : IoT , Web Development ,Front End Development,Back End Development. |
| • Database management | : SQL,MYSQL,DBMS, RDBMS. |
| • Web development | : HTML, CSS, JavaScript. |
| • Other Technologies | : Agile methodologies , SDLC, OOPs Concept, JDBC ,JEE, AI – ML. |
| • Version Control | : Git,GitHub |

SOFT SKILLS:

- Strong analytical and problem-solving skills
- Excellent written and verbal communication skills
- Great Leadership Qualities.
- Self-motivated and eager to learn
- Strategical thinking
- Leadership and Mentorship
- Collaboration and Knowledge Sharing
- Critical Thinking
- Logical and Analytical Reasoning

PERSONAL PROJECTS

- **Personal Portfolio Website**
Created a personal portfolio website using the html to showcase my education and mini projects, as well as providing a means of contact for potential employers and clients. Developed the website as a mini project to demonstrate my understanding of web development principles.
- **Blind Stick**
Led a team in the development of a Blind Stick that utilizes IoT technologies such as wireless sensors and to provide accurate and efficient product.
- **IoT-ML based Smart Farming System**
Created a website using the web development technology and integrated with IoT sensors, collecting the real time data and predicting the suitable crop for that particular field.

INTERSHIPS

1. Internship : Web Development Intern.
Company : Oasis Infobyte.
Dates : March 2023 – April 2023.
Skills and Accomplishments : HTML , CSS , Basics of JS and Bootstrap Framework.
2. Internship : IoT with ML Intern Trainee.
Company : Make Skilled.
Dates : July 2022 - August 2022.
Skills and Accomplishments : Python , IoT Application Development and Basics of ML.

CERTIFICATIONS

- Cloud Computing - AWS
- PYTHON for Data Science - IBM
- Java Full Stack Web Development – Tap Academy

CO-CURRICULAR ACTIVITIES

- Led a team to an outstanding 3rd place finish in the Treasure Hunt contest in "AARKA" event, organized in " G.Pullaiyah College of Engineering and Technology". Demonstrated strong leadership, teamwork, and problem-solving skills.
- Organized and led a one day "IoT workshop" for students at Shloka English Medium School, Nandikotkur on November 23rd, 2022. Demonstrated strong leadership, teamwork, and communication skills.

I hereby declare that the information provided above is true and accurate to the best of my knowledge.

Signature:U.Meenakshi