

JAKKAMPUDI JASWANTH KRISHNA

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CAREER OBJECTIVE

Aspiring Computer Science professional passionate about full stack development and cloud computing. Skilled in Python, JavaScript, and AWS, with experience in scalable web applications and machine learning. Eager to apply problem-solving abilities and grow within an innovative, technology-driven organization.

EDUCATION

Malla Reddy College Of Engineering(MRCE),

2022-2025

Bachelor of Technology in Computer Science and Engineering(Data Science)

Government Polytechnic College, Medchal

2019-2022

Diploma in Electronics and Communication Engineering

SKILLS

Programming Languages: C, Python, Java.

Front-End Development: HTML, CSS, Javascript.

Back-End Development: MySQL, AWS (basic).

Soft-skills: Quick Learner, Time Management, Patience

PROJECTS

PHISH-CATCHER: CLIENT-SIDE DEFENCE AGAINST WEB SPOOFING ATTACKS USING MACHINE LEARNING

- Designed a client-side defence mechanism that analyses real-time web features such as URL structure, HTML content, and user behaviour. Built using Python, Django, and MySQL, and integrated with scikit-learn for model training and prediction.

PHISHING DETECTION SYSTEM THROUGH HYBRID MACHINE LEARNING

- Analyses URLs to detect and block phishing using multiple ML algorithms for higher accuracy. Engineered features from URL structure, domain data, and webpage behaviour to classify phishing vs. legitimate sites with high precision.

DTMF BASED ON INDUSTRIAL AUTOMATION

- It is based on the industrial operation, which is used to prevent the workers from injuries.
- It is totally automated and can operate from a single space.

ACHIEVEMENTS & CERTIFICATIONS

ACHIEVEMENTS:

- AWS Hackathon Winner – Secured 1st place in the AWS Hackathon conducted by BrainOvision.

CERTIFICATIONS:

- AWS Cloud Computing – BrainOvision
- Cloud computing - NPTEL

DECLARATION

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