YASHIKA S

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Objective

Highly motivated and detail oriented Full Stack Developer with a strong foundation in both front-end and back-end technologies. Proficient in HTML, CSS, JavaScript, and frameworks such as React for front-end development, along with experience in server-side programming using Node.js and Express. Adept at working with databases including MongoDB and SQL.

Education

• Jain Deemed-to-be-University, Bangalore

July 2021- July 2025

Computer Science and Engineering

CGPA: 8.1

• St. Francis de sales matric higher secondary school,

July 2019-July 2021

Alangayam BIO-MATH,12th Percentage:81.88%

• St. Francis de sales matric higher secondary school,

July 2018-July 2019

Alangayam

Science 10th Percentage:75.5%

Technical Skills

Programming Languages: Python, Java, Operating System, Computer Networks **Libraries/Tools:** JavaScript, NumPy, Pandas, ReactJS, PHP, TensorFlow, Node.JS **Tools/Platform:** VS code, Npm, Cisco Packet Tracer, Jupiter Notebook, Adobe XD

Databases: NoSQL, MongoDB, Cloud-AWS, SQL

Academic Projects

Internship Project: HANGMANGAME

Python

• This project involves the development of a Hangman game using Python. The game identifies the correct words based on the input letters provided by the player.

AIML Project

A Machine learning model to detect medicinal leaf, with image classification techniques.

E-C OMMERCE WEBSITE

Python, JavaScript, MongoDB, HTML, CSS,

 This project involves developing an e-commerce website designed to compare various online shopping applications and identify the most advantageous options. The backend is implemented using Python, while the frontend utilizes HTML, CSS, and JavaScript and MongoDB

EASY GO VENTURE

HTML, CSS, Python

• The group project, Easy Go Venture, is focused on developing a travel planning and booking website that enables users to organize their entire trip comprehensively.

Internship

Capabl, Bangalore

Full-Stack Developer Intern

July 2023-August 2023

Achievements and Certifications

- AWS certificate from- LINKEDIN
- Cisco packer tracer-CISCO NETWORKING ACADEMY
- JAVA SE-8 -LINKEDIN
- SQL and Relational Database-IBM
- JavaScript-EDUCBA
- Why to use Angular?- **IBM**