BOGA SAI DINESH

Roll No.: 22881A6670

• https://github.com/DineshBunny-1

J +91-6300457097 ■ bogadinesh123@gmail.com

in LinkedIn Profile

OBJECTIVE

Passionate and self-motivated Computer Science student specializing in AI & ML, eager to apply technical and problem-solving skills to innovative projects. Seeking opportunities to contribute to cutting-edge software development and AI-driven solutions while continuously learning and growing.

EDUCATION

Bachelor of Technology in Computer Science and Engineering (AI - ML), JNTUH

CGPA: 8.03

Vardhaman College of Engineering, Shamshabad

2022-26

Intermediate in MPC, Central Board of Secondary Education

Percentage: 70%

Shree Swaminarayan Gurukul International School, Hyderabad

2020-22

Secondary School Certificate (SSC), Telangana Board of Secondary Education (BSET)

GPA: 10.0

Dhyanahitha High School, Shabad

2019-20

PROJECTS

Kharma Bhoomi | React, CSS, HTML, JavaScript, Node.js

Dec 2023 - Feb 2024

• "Cultivated a dynamic web application to connect unemployed individuals with job opportunities while oering employers access to a ordable labor.

Event Management App | Figma, UI/UX Elements

Feb 2024 - Mar 2024

Demo App

• I've been working on an event management app design using Figma, and it's been an incredible journey

INTERNSHIP

A.N.D Internship

Online

Web Development

2024-03 - 2024-05

• Successfully completed a web development internship, demonstrating expertise in designing, developing, and deploying dynamic websites

Codtech IT Solutions

Online

C++ Programming

Apr 2024 - Aug 2024

• Gained in-depth knowledge and hands-on experience in advanced C++ programming techniques.

Industrial Training

Smart Interviews

Offline

Data Structures and Algorithms Training, VMEG

Aug - ongoing

• Gained problem-solving skills and optimize algorithmic thinking.

TECHNICAL SKILLS

Languages: Java | Javascript | Python | C

Web Development: MYSQL | Express | ReactJS | NodeJS | JavaScript | HTML | CSS | Figma

Tools and Frameworks: Git-Hub | Visual Studio | Jupyter | Postman | Figma

Relevent Coursework: Data Structures & Algorithms | Natural Language Processing | Deep Learning | Generative AI |

Cloud Computing

Soft Skills: Problem Solving | Self-learning | Presentation | Adaptability

CERTIFICATES

Natural Language Processing Great Learning

September - October 2024

IBM Skill Build Online

Certificate

ACHIEVEMENTS

Rated 1418 on Leetcode (ID: bogadinesh123).

Achieved 3 badges on Hackerrank (ID: bogadinesh123).