SUBRAMANIYAN G

+91 9360203190 | subugksd2002@gmail.com | Linked in | Github | Portfolio

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CAREER OBJECTIVE

To associate myself with an organization to prove my innovative skills and to work in a position where my skills and knowledge are utilized in the best possible way, which provides me with an opportunity for growth in my professional career and also contributes to the growth of the organization.

SKILLS

LANGUAGES   :   Javascript,Python,HTML,CSS
FRAMEWORKS   :   React JS,Node JS,Bootstrap
DEVELOPER TOOLS   :   VS Code,GIT,Jupyter Notebook,Googel Colab
DATABASE   :   Mongo DB

EDUCATION

MASTER OF COMPUTER APPLICATIONS   2022 - 2024
University of Madras
 CGPA – 8.0

BACHELOR OF MATHEMATICS   2019 - 2022
Sri Paramakalyani College
 CGPA - 9.1

HIGHER SECONDARY SCHOOL   2018 – 2019
St.Johns Higher Secondary School
 Percentage – 85.33%

SECONDARY SCHOOL   2016 – 2017
Bharathiyar Government Higher Secondary School
 Percentage – 91.8%

INTERNSHIP

BACKEND DEVELOPER INTERN
Naso Tech Pvt Ltd | One-Month Internship

- Completed a one-month internship at Naso Tech Pvt Ltd as a Backend Developer.
- Developed a Video Streaming app backend using Node.js, Express.js, and MongoDB.

FULL STACK DEVELOPER INTERN
Aristos Tech India Pvt Ltd | Four-Month Internship

- Completed a four-month internship at Aristostech Pvt Ltd as a Fullstack Developer.
- Engineered a robust Job Portal application utilizing React.js and Node.js with MongoDB backend.

ACADEMIC PROJECTS

TWITTER SENTIMENT ANALYSIS   Link
This Python project utilizes the Twitter API and user input for sentiment analysis.Developed with HTML, CSS, Python, and Flask, it offers versatile sentiment analysis capabilities.

PERSONAL PORTFOLIO (REACT JS)   Link   Live Demo
Created a dynamic personal portfolio using React, HTML, CSS, and JavaScript. Offers comprehensive details on education, work experience, and projects. Provides an interactive and visually appealing showcase of skills and achievements.

HOUSE RENTAL AND BUYING WEB APPLICATION (MERN Stack)   Link   Live Demo
Developed a house rental and buying web application using the MERN stack, featuring buyer and seller modules. Enabled property searches with advanced filters and streamlined communication between buyers and sellers for real estate transactions.

CERTIFICATIONS

- JAVASCRIPT   -   UDEMY
- PYTHON   -   GUVI
- WEBDEVELOPMENT BASICS   -   SOLO LEARN