NAVINKUMAR I

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CAREER OBJECTIVE

To secure an entry-level position in a software company where I can leverage my technical skills and passion for programming to contribute to innovative projects, enhance my professional growth, and make a positive impact on the organization's success.

SKILLS

- Python Programming
- SQL programming
- Git and GitHub
- Web Development
- C programming

AREA OF INTEREST

- Web Technology
- DataBase Management System

CERTIFICATION

- Completion of Data strutures and algorithms using python provided by INFOSYS.
- completion of Databasemanagement system provided by INFOSYS.
- Completion of AWS Academy cloud foundations provided by AWS
- Completion of The Fundamentals of Digital Marketing provided by GOOGLE
- Completion of React JS provided by INFOSYS
- Completion of python provided by ICT Academy.

EDUCATION QUALIFICATION

B.Tech
MANAKULA VINAYAGAR INSTITUTE OF TECHNOLOGY
year of passing 2024

HSC
VIVEKANANDA HIGHER SECONDARY SCHOOL
year of passing 2020

SSLC
ALPHA MATRIC HIGHER SECONDARY SCHOOL
year of passing 2018

PROJECT

MINI PROJECT:
FUEL DELIVERY APP
A fuel delivery app is a software application that allows users to order fuel to be delivered directly to their location. The app typically works by connecting users with nearby fuel providers, who then deliver the requested fuel to the user's location. The app may also include features such as real-time tracking of fuel delivery, payment processing, and customer support.

JATAYU SEASON 3 – Immersive and mixed reality in online collaboration sessions.

AI RESUME PARSER - BUILD USING PYTHON & SQL
An AI resume parser leverages natural language processing techniques to accurately extract and organize key information from resumes, streamlining the hiring process and improving efficiency in candidate evaluation.

INTERNSHIP

Internship Training in Codebind Technologies in Chennai for 10 days

EXTRA CURRICULAR ACTIVITIES

Scout volunteers in Vivekananda Higher Secondary School

CO CURRICULAR ACTIVITIES

- Participated PAPER PRESENTATION in mitlance 2022, Manakula Vinayagar Institude of Technology.
- Participated WORD HIPPO in mitlance 2022, Manakula Vinayagar Institude of Technology.
- Participated 13th Project EXPO event in the National Science Day organized by Manakula Vinayagar Institude of Technology .

WORKSHOP

- Attended 10 days workshop on Cybersecurity provided ICT Academy, held at Manakular Vinyagar Institude of Technology.
- Attended 5 days workshop on AWS Academy cloud foundations provided by AWS, held at Manakular Vinayagar Institude of Technology.

HOBBIES

- Playing Cricket
- Drawing

MAIN PROJECT:
THE SMART PLANT MONITORING SYSTEM AND IRRIGATION SYSTER

The Smart Plant Monitoring and Irrigation System is a responsive agricultural solution, employing sensors to automate irrigation upon low soil moisture. It includes fire detection capabilities, triggering water release and notifications to curb fire risks. A central microcontroller processes data, ensuring efficient plant growth and timely fire prevention. This integrated system combines automation, real-time monitoring, and safety measures to enhance agricultural practices.

E-COMMERCE WEBSITE - BUILD USING HTML, CSS AND JAVASCRIPT

An E-Commerce website serves as an online store where businesses can showcase their products or services, allowing customers to browse and make purchases easily through a user-friendly interface, simplifying the buying process and expanding market reach.

ACHIEVEMENTS & AWARDS

- Shortlisted for stage 1 in an event called JATAYU SEASON 3 organized by Virtusa.
- Won third prize in Paper presentation in the MITILENCE conducted by Manakula Vinayagar Institute of technology.
- Won First prize in DRAWING organized by the Nehru Yuva Kendra.

LANGUAGES

- English
- Tamil