MANIKANDAN K

Information Technology Engineer

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AREA OF INTEREST

- web application devlopment
- UI/UX Design
- Database Mangement System

SKILLS

Programming languages:
- Core Java, C (Intermediate)
- Python, c++(Basic)

Web and App Development:
- Front-end : HTML, CSS(Tailwind), Javascript, Reactjs, PWA(Basic)
- Back-end : MySQL

UI/UX DESIGN:
- Canva, Figma

TOOLS

- Visual Studio,
- Android Studio, Figma, Canva,
- Google Colab, Jupyter Notebook,
- GitHub and Gitbash,
- MS Word, Excel,
- OS: Windows.

CAREER OBJECTIVE

Looking for a challenging role in a dynamic, stable organization to utilize my technical and analytical skills for the growth of the organization, as well as to enhance my knowledge in web application development.

EDUCATION

BANNARI AMMAN INSTITUTE OF TECHNOLGY (2021-2025)

B.Tech Information technology
7.33 CGPA (* upto 4th sem)

RAJAVIGNESH HIGHER SECONDARY SCHOOL (2020-2021)

Higher Seconday School Certificare
85.6%

RAJAVIGNESH HIGHER SECONDARY SCHOOL (2018-2019)

Seconday School Leaving Certificare
83.2%

PROJECT EXPERIENCES

- **MEETMAX APPLICATION**

Role Played: Team Lead
Team Size: 2 Members
Description: To build the application with the help of Android Studio and then implement the API in our application.

MINI PROJECTS

- Food ordering web application
- Image to text converter web application
- Face mask detection using deep learning

CERTIFICATIONS

SEP-2023
- "HTML5" course at Infosys Springboard.

OCT-2023
- Completed "CREATE YOUR FIRST PYTHON PROGRAM FROM UST" Course at Coursera.

FEB-2024
- JavaScript And PHP Programming Complete Course at Udemy

INTERNSHIP

FEB-2023

Completed a 15-day internship in "Ethical Hacking and Security" at VGM Soft Tech.

LANGUAGES KNOWN

English [R_W_S]

Tamil [R_W_S]

HOBBIES

- Pencil Art
- Collecting
- Travel

ACHIEVEMENTS

SEP-2022

IET'22, organised by IET Chennai Local Networks, secured the 3rd award and won **Rs 10,000**.

Dec-2022

"BITHACKS '22" - organised by Bannari Amman Institute of Technology. Secured Best Designer Award and won **Rs 5000**.

CO-CURRUCULAR

PATENT
NOV-2023
- Implement the idea for creating a volume button in a wireless mouse.

PAPER PRESENTATION
SEP-2022
- Presented a project titled "SIGNAL AND IMAGE PROCESSOR" at an International Conference.

NOV-2022
- National Conference on "Hindustan Institute of Technology" and presented a paper titled "CHATBOT SONG RECOMMENDATION SYSTEM USING API."

PRODUCT
JAN-2023
- Filed a product entitled "RICE LEAF DISEASE PREDICTION".
- Filed a product entitled "MEETMAX APPLICATION".

PERSONAL PROFILES

GitHub : https://github.com/MANIKANDAN-IT21

Linkedin : www.linkedin.com/in/manikandan-k1

Portfolio: https://portfolio-manikamaraj.netlify.app/

DECLARATION

I, Manikandan K, declare that all the details provided above are true to the best of my knowledge.

DATE : 02 FEB 2024

PLACE: SATHYAMANGALAM