Vaishnavi N

Information Science Undergraduate

Address: No. 3, BCCHS Layout, Raghuvanahalli,
Kanakapura Main Road, Bangalore - 560 062

Ph No.: +91 73381 38669
E-mail : vaishnavinagaraj790@gmail.com

Website : http://vaishnavi-11.github.io/my-portfolio/
LinkedIn : Vaishnavi Nagaraj
GitHub : https://github.com/Vaishnavi-11

A hard working 3rd year student pursuing my BE in Information Science and Engineering. I have a good foundation in software engineering and am also passionate to learn and explore new technologies. Looking for an opportunity that would help me to improve my skills and utilize my knowledge for the growth of the organization.

EDUCATION

- ➔ **B.E in Information Science & Engineering**
  B.M.S.College of Engineering, autonomous institute affiliated to VTU
  2019 - 2023
  - CGPA: 9.5

- ➔ **12th**
  Sri Bhagawan Mahaveer Jain College
  2019
  - Percentage: 97.83

- ➔ **10th**
  Acharya Patashala Public School, affiliated to C.I.S.C.E.,New Delhi
  2017
  - Percentage: 92

SKILLS

- ❖ **Technical Skills**
  - ➢ C/C++, Java, Python
  - ➢ PHP
  - ➢ HTML/CSS
  - ➢ JavaScript, React (Beginner)
  - ➢ MySQL, MongoDB
  - ➢ Machine Learning
  - ➢ Unix/Linux
  - ➢ Git/GitHub

- ❖ **Interpersonal Skills**
  - ➢ Good listener and a fast learner
  - ➢ Dedicated team player
  - ➢ Time management

LANGUAGES

- Proficiency in English and Kannada
- Can speak Hindi

ACCOMPLISHMENTS

- Secured state 8th rank in 12th std

EXPERIENCE

- **Python Instructor**
  IEEE SIG
  - Taught Python to students

PROJECTS

- ➢ **Food Ordering Application**
  July 2021
  - Built a GUI application using JAVA and MySQL that can be for used a restaurant

- ➢ **Notes Taking Application**
  January 2022
  - An android app that makes it easy for students to take notes and also store pdf of notes in one place. It is built using Java (Android Studio) and integrates Google Firebase.

- ➢ **Crop Yield Prediction**
  January 2022
  - A Machine Learning project that visualizes and measures the performance of various regression models to predict the crop yield.

COURSES

- **Python for Everybody Specialization**
  Coursera | University of Michigan

- **Programming in C++**
  NPTEL | Indian Institute of Science

- **Industrial Program on Web Development**
  Raise Digital

INTERNSHIP

- ■ **HPE-CTY Project Intern**
  Hewlett Packard Enterprise
  February 2022 - June 2022
  - Built a cloud application integrated with Amazon Opensearch Service to perform log analytics and application monitoring by ingesting data using Logstash.