

PAVITHRA K

BE in Computer Science

CONTACT

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SKILLS

- HARD WORKING
- ACTIVE LISTENING
- TIME MANAGEMENT
- TEAM WORK
- LEADERSHIP
- DISCIPLINE

INTERESTS

- SKETCHING
- TRAVELING

ADDITIONAL INFORMATION

LinkedIn:

<https://www.linkedin.com/in/pavithra-k-99b09a2b2>

Github link:

<https://github.com/pavithrak17>

LANGUAGES

- TELUGU
- KANNADA
- ENGLISH
- TAMIL
- HINDI

OBJECTIVE

A hardworking, dedicated and goal focused individual with degree from VTU university. I aim to be placed in a company where I can use my analytical, technical skills and comprehensive abilities to better the company and personal learning. I am looking forward for a company that helps me give my absolute best and enhance my abilities in the engineering field. I will do my best to meet the expectations of the company.

TECHNICAL SKILLS

• LANGUAGES

Python

Java

C

Working on designing, developing, implementing, and maintaining application using these languages.

• TOOLS

Eclipse

Net Beans

Visual Studio

Jupyter Code

Google colab

Code Blocks

Spring Tool

• DATABASE MANAGEMENT

SQL & MYSQL

• WEB DEVELOPMENT

HTML

CSS

Java Script

React JS

• TRAINING

Core Java

JUnit Testing

Spring & Spring Boot

Ongoing course- Full Stack java developer

INTERNSHIPS

Oct 2022 - Nov 2022

Completed an intra internship in college that covered bases around python and java. [Don Bosco Institute of Technology, Bangalore]

Oct 2023 - Nov 2023

Completed and intra college internship on social responsibility. [Don Bosco Institute of Technology, Bangalore]

Jan 2024 – Mar 2024

Completed my two months internship, role as a Machine Learning with python intern working on the major project. [Mevi's Technology, Bangalore]

Mar 2024 – April 2024

Completed my one month internship, role as a Data Science intern working on the major project [Codsoft, Bangalore]

CERTIFICATES AND COURSE

- Intro to Programming - Kaggle
- Intro to Machine Learning - Kaggle
- Introduction to Deep Learning - Infosys Springboard
- Introduction to Artificial Intelligence - Infosys Springboard
- Introduction to Natural Language Processing - Infosys Springboard
- Basic of Python - Infosys Springboard.
- Data Structures A-Z + Algorithms - Udemy
- Machine Learning with Python
- Cloud Computing - NPTEL
- Web Applications with Django - Infosys Springboard
- Artificial Intelligence Primer – Infosys Springboard
- Principles of Generative AI - Infosys Springboard

EDUCATION

- **2021 – 2025**
Bachelor of Engineering, Computer Science and Engineering
Don Bosco Institute of Technology, Bangalore
8.5 CGPA
- **2019 - 2021**
Higher Secondary Education, Science
Mahesh PU College, Bangalore
93.3 %
- **2019**
Secondary Education
Annie Beasant Convent and High School, Bangalore
91%

PROJECTS

- MY-PORTFOLIO
- CREDIT-CARD-FRAUD-DETECTION
- TITANIC-SURVIVAL-PREDICTION
- MOVIE-RATING-PREDICTION
- SALARY DATA
- SUPER-MARKET-SALE
- LUNG-CANCER-PREDICTION
- JOBS-DATA-SET
- DIABETES-PREDICTION
- HEART-DISEASE-PREDICTION
- STUDENT MANAGEMENT SYSTEM
- ONLINEFOODDELIVERYSYSTEM
- PLACEMENT_MANAGEMENT_SYSTEM