VINEETH SHENOY P

Software Engineer

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SKILLS

- JAVA
- MySQL
- Django
- MongoDB
- Express.JS
- React
- Node.JS
- Tailwind CSS
- R
- Python
- Matplotlib
- Scikit-Learn
- Numpy
- Pandas
- MS Excel
- MS Power BI

CERTIFICATES

Wipro TalentNext Certification – pursuing
(JAVA & J2EE)

Applied Data Science with Python - Level 2
(Data Analysis & Visualization)
IBM Skills Network

Data Visualization with R
IBM Skills Network

Machine Learning with R
IBM Skills Network

Big Data Foundations - Level 2
(Big Data, Hadoop & Spark fundamentals)
IBM Skills Network

Digital Image Processing
Asia University, Taiwan.
International Student Exchange program, 2022

STRENGTHS & PASSION

Seminar Presentation
Voluntarily organise seminars on any concept

Data Analysis
Analyse any freely available datasets

Google Maps Local Guide – Level 6
Honest and in-depth reviews of over 35+ locations garnering more than 2 million views.

OBJECTIVE

Detail-oriented and creative professional with a strong background in event management, seeking a role in a leading organization at the forefront of technology, AI, ML, and data science. Eager to contribute my skills in data science, Machine Learning, software development, and innovative design to drive impactful solutions and support the company's growth.

EDUCATION

Bachelor of Engineering in CSE (AI & ML)

St Joseph Engineering College | **CGPA: 8.65** | **2020 - 2024**
Issuing Authority: Visveswaraya Technological University, Belgaum

Pre-University Course

St Aloysius P.U. College | **Percentage: 93.33%** | **2018 - 2020**
Issuing Authority: Department of Pre-University Education, Bengaluru

SSLC

Milagres High School | **Percentage: 96.64%** | **2015 - 2018**
Issuing Authority: Karnataka Secondary Education Examination Board, Bengaluru

EXPERIENCE

- **Data Science Intern**

  TwiLearn | **15th August 2023 – Present**

- **Data Analytics Intern**

  Edunet Foundation - IBM SkillsBuild | **12th June 2023 – 24th July 2023**

  Successfully completed a series of Data Science courses within a 3-week timeframe and performed an in-depth Descriptive and Diagnostic Analysis on the Global Superstore Dataset.

PROJECTS

- **Necta Cam – Night time image enhancement camera, 2023**
  1. Developed an android camera app using JAVA that can enhance low light images with various image enhancement algorithms such as histogram equalization and contrast stretching.
  2. Dark/night images were enhanced by 70% using histogram equalization, which was significant.

- **DataHive – Data Analytical Tool, 2023**
  1. Created a data analysis web application in a 24-hour Hackathon that allowed users to perform exploratory data analysis, visualize trends, and generate insights from simple .csv datasets.
  2. Leveraged Python libraries such as Pandas, NumPy, and Matplotlib to implement data manipulation, statistical analysis, and interactive visualizations.

- **Family Database Management System, 2022**
  1. Developed a web-based application that streamlined the management of family records, enabling efficient data storage, retrieval, and search functionalities.
  2. Utilized Django framework, HTML for frontend design, and MySQL for database management.