Shivanshi Vaish

Engineering Student



E-MAIL: Shivanshi.20b0121167@abes.ac.in

↓ +91-9208706233 India

in linkedin.com/in/shivanshivaish-75445a202

Career Objective

To be associated with a progressive organization that gives scope to apply my creative skills and allow me to work at a meaningful and challenging position such that I can contribute to the growth of organization.

Technical Skills

Programming Language: C++, C, Python, HTML, CSS, JavaScript, React JS, SQL

Tools and Technology: MySQL, VS Code, Jupyter Notebook, MS Excel, Bootstrap, Machine Learning, Git, GitHub

Interpersonal Skills

- Communication Skills
- Problem Solving
- Adaptability
- Creativity
- Team Work

Personal Details

Date of Birth: 15 April 2002

Father's Name: Shiv Kumar Vaish

Address: Ghaziabad

Language Known: Hindi, English Hobbies: Sketching, Painting

Education

Bachelors of Technology | **2020-2024** | **Computer Science** with 8.65 CGPA Aggregate from ABES ENGINEERING COLLEGE (AKTU)

Senior Secondary (12th)

Elpis Global School, CBSE Board with 93% in 2020 **Secondary (10**th)

Elpis Global School, CBSE Board with 91.6% in 2018

Projects

Project 1

Title: Content based movie Recommender System

Technology: Machine learning, Python, Web development

Description: An end-to-end project in which user will enter any movie name and that movie along with other movies of similar genre will be recommended by system and displayed to user.

Project 2

Title: Amazon clone using React

Technology: HTML, CSS, JavaScript, React.js

Description: A functional clone of React and Firebase of Amazon's

e-commerce website.

Training & Certifications

- Programming Essentials in Python from CISCO Networking Academy 2021
- Industrial training Program on Data Science from PERSONIFWY in 2022
- Data Science from IBM at Coursera 2022
- Programming with Python 3.X certification by

Co-Curricular Activities

- participated in ACM-W India national level hackathon for women
- core member of TEDx ABESEC 2022
- member of LDL club which works for education of unprivileged children.

Achievements

- 5 stars in C++, 4 stars in C, Problem Solving and Python on HackerRank
- 100+ problems on LeetCode
- 100+problems on GFG
- 6000+ points on codestudio