AVI KUMAR SRIVASTAVA

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CAREER OBJECTIVE

Energetic and Committed student aiming to develop general management skills across a range of non-technical and technical disciplines, with an emphasis on the professional skills required for effective transformation and risk management. This Apprenticeship will help me test all the skills that I have and help me learn new skills that will help me in career growth.

TECHNICAL COMPENTENCIES

Languages:
- **Advance:** C++, C, HTML,CSS
- **Intermediate:** JAVA, JavaScript
- **Novice:** Python

Tools:
- Git/Github
- Windows

Frameworks:
- React Js
- Node Js
- Flutter

Technologies:
- HTML/CSS
- React JS
- Machine Learning

INTERPERSONAL SKILLS

Team Leadership | Project Management & Coordination | Decision Making

EDUCATION

- **BE Computer Science** | Chandigarh University, Mohali, Punjab | Session : 2021 -2025 | Current CGPA : 7.51
- **Intermediate(12th)(CBSE)** | J B Academy, Faizabad Session: 2020 -2021 | Percentage: 88.6%
- **Matriculation(10th)(CBSE)** | J B Academy, Faizabad Session: 2018 -2019 | Percentage: 87.2%

EXPERIENCE

Grownity | Marketing and Sales Representative
- Grownity is a community building start-up that provides individuals, a platform to meet like minded people and work on different projects and also provides different companies the best candidates they want for their field. We have over 500 downloads in only 3 months.

PROJECTS

STOCK MARKET ANALYSIS | (Team Lead) Feb – June 2023
Technology Used: (HTML, CSS, JAVASCRIPT, PYTHON)
- It is a stock market analysis website for the investors that lists the best stocks for the investors to invest in as predicted by the trained model.

CU HUB|Aug – Dec 2023
Technology Used: (HTML, CSS, JAVASCRIPT)
- It is a live bus tracking website for the students that lists the details of all the buses of Chandigarh University like departure time and live location.

House Price Prediction | (Team Lead) June – July 2023
Technology Used: (PYTHON, Jupyter Notebook)
- It is a house price prediction model for the real estate investors interested in buying house. It lists the best properties to invest and get reasonable profit based on previous house selling data.

CERTIFICATIONS

- Bootstrap 4 (Coursera)
- Python for Data Science, AI & Development (Coursera)
- Programming in JAVA (NPTEL)
- Probability and Statistics (NPTEL)
- Python Data Analysis: Pandas and NumPy (Coursera)
- Logistic Regression with NumPy (Coursera)
- Problem Solving through Programming in C (NPTEL)
- Topic Modelling Using Pycaret (Coursera)
- AutoML Tools for Data Science (Coursera)
- C++ Data Structures and Algorithms (Coursera)
- CSS and JavaScript (Udemy)
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CLUBS

- IEEE CUSB