AMAN MAURYA

SOFTWARE DEVELOPER

CONTACT

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📍 Mumbai, Maharashtra

SKILLS

C# / C++ / C

Python / OOBJ

Linux

SQL

Core Java

EDUCATION

Python for Data science

IBM

06/2022- 12/2022

Certification

https://www.edx.com

BSC.IT

2021 - 2024

SST College, UNR - 3.
MAHARASHTRA

LANGUAGES

English

Hindi

Marathi

SUMMARY

Seeking a challenging position where my skills, strong work ethic, and potential for career advancement can contribute to the efficiency and profitability of the organization. I am committed to fostering both professional and personal growth, while maintaining an optimistic, goal-oriented mindset and a passion for continuous learning.

WORK EXPERIENCE

Software Developer

Freelance   **7/2023**

- Developed and implemented a cutting-edge real-time stock market website for Ancares.
- Incorporated robust features, including secure authentication and rapid market price updates via WebSocket integration.
- Enabled users to create personalized watchlists with dynamic stock addition and deletion capabilities.
- Implemented seamless password change functionality to enhance user security.
- Provided in-depth insights through detailed stock and indices graphs for user analysis.
- Enhanced user engagement by integrating a comprehensive news section with real-time updates on news flashes, future and options, and corporate announcements.
- Demonstrated the ability to deliver a user-centric, feature-rich financial platform.
- Adhered to the highest standards of security and performance in the project implementation.

Academic projects

Python programming developer proficient in backend Coding.

Successfully contributed to the development of the following projects:

- **Advance AI**

  unlocking the full potential of your computer with our Intelligent Desktop Assistant software. Designed to simplify your digital experience, our desktop assistant seamlessly integrates with your operating system.

- **Motion detection Application**

  Motion Detector Software. Designed for both security and convenience, this advanced application utilizes cutting-edge technology to detect and respond to motion, offering a range of features to enhance your surveillance and monitoring needs.

- **Crypto currency prediction**

  Crypto Currency Prediction Software Harnessing the power of advanced algorithms and machine learning, this software provides invaluable insights and predictions to help you make informed decisions.

Efficiently utilized python and Material-UI to create attractive and user-friendly interfaces, ensuring seamless functionality and enhanced user experience.