

Abhishek Kumar

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🐙 <https://github.com/abhixxhek>

Education

Apeejay International School, Kharghar May2020
Passed in ATSE in 2018 , Secure School Rank '1' in IMO and ISO Mumbai, Maharashtra
Indian Institute of Information Technology, Nagpur May2025
Bachelor of Technology in Computer Science Engineering (GPA: 3.00 / 4.00) Nagpur, Maharashtra

- **Relevant Coursework:** Programming Principles in C, C++ and Java, Application Programming, Data Base Management System, Machine Learning, Operating Systems, Computer Networks, Cloud Computing, Data Science in Python

Experience

Self Employed Jan 2023 – May 2025
Software Engineer Nagpur, Maharashtra

- Worked on Several Datasets on Kaggle related to the field of Data Analytics and Machine Learning.
- Worked on College Website (IIITN)

Projects

Sales Forecasting Analysis | *Data Analysis with Python*

- Optimized revenue projections by analyzing historical sales data and market trends; implemented data-driven strategies resulting in a 20 percent increase in revenue and improved forecasting accuracy by 25 percent.
- The job involves constant updates and bug fixes in data pipelines, making it ideal for those proficient in dynamic data management.
- For individuals skilled in ensuring accuracy in revenue predictions, a career as a sales forecasting data analyst is both impactful and appealing.

Stock Prices Predictor | *Machine Learning in Python*

- A stock prices predictor is a system that learns about the performance of a company and predicts future stock prices.
- A time series is analyzed to identify patterns so that future occurrences can be predicted based on trends observed over a period of time.
- Achieved a 20 percent accuracy in forecasting future stock prices based on observed historical data.

Technical Skills

Languages: C, C++, Java, Python, HTML5, CSS, JavaScript, Shell Programming, MySQL
Technologies: TensorFlow, PyTorch, Android SDK
Concepts: Compiler, Operating System, Virtual Memory, Cache Memory, Computer Networks, Artificial Intelligence, Machine Learning, Database Normalization, Agile Methodology, Cloud Computing, DBMS

License and Certifications

2023 Data Analysis with Python — [Link](#)
2023 Machine Learning with Python — [Link](#)