

Abhinav Pandey

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🔗 [Portfoilo](#)

in [LinkedIn](#)

📍 Jabalpur, M.P.

Education

B.Tech.-Computer Science

Shri Ram Institute of Technology, Jabalpur

📅 July 2020 – July 2024 📍 Jabalpur, MP

🎓 CGPA – 9.17 / 10

Higher Secondary (12th)

Model School of Excellence, Jabalpur

📅 2020 🎓 92.8 %

Technical Skills

- **Languages:** C, C+, Java, Python, JavaScript (ES6),
- **Frameworks:** Express .Js
- **Libraries:** React.Js, NumPy, Pandas, Matplotlib, Sckit-learn
- **Tools:** Git, VS Code
- **Soft Skills:** Search Engine Optimization, B2B, Publishing, Leadership, Writing

Profiles

- Leetcode: <https://leetcode.com/user5951lr/>
- Hackerrank: https://www.hackerrank.com/info_pandeyabhi1
- Github: <https://github.com/Abhifs001>

Position Of Responsibility

Internshala

Internshala Student Partner (ISP20)

Volunteered for Internshala, one of the leading online training and internship platforms, and raised brand awareness through social media networks. Brought 35 new registrations on the portal.

Certifications

- Python for Data Science-Cognitive Class (IBM)
- Data Science- Acmegrade

Projects

ShareBay

Tech Stack – React.Js, Express.Js, MongoDB

🔗 [GitHub](#)

- Designed and Developed an online Electric Vehicle Rental system using React.Js, Express.Js and MongoDB.
- Integrated Stripe Payment Gateway using PaymentIntent API.

Machine Learning Model

Tech Stack – Python, NumPy, Pandas, Matplotlib, Sckit-learn

🔗 [GitHub](#)

- Built a Supervised Machine Learning Model for classifying the images of Handwritten Digits (MNIST data) into their exact numeric category.
- Implemented One-Vs-Rest Approach of Multiclass Classification.
- Achieved Prediction Accuracy above 85% for all digits (determined using Confusion Matrix).

Experience

Technical Content Writer-Board Infinity

📍 Remote

Oct 2022 – Dec 2022

- Consolidated Technical Content Development for Board Infinity, an E-Learning Provider.
- Developed Content on Programming Languages like C, C++, and Python, Data Warehousing concepts like ETL, Data Structures and Algorithms, and Database Management System.
- Worked on establishing accurate SEO scores along with metadata optimization.

Achievements

- Secured AIR 5017 in AICTE Innovate India Coding Championship (Round 1).
- Secured 10th rank in State Level Scholarship Exam issued by MP Council of Science & Technology.