

Gourav Patidar

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 [LinkedIn](#)

 [GitHub](#)

PROFILE

Student of Engineering with a strong foundation in Data Structures Algorithms (DSA), C++, Python, and Machine Learning. Currently pursuing Bachelor's degree in Computer Science Engineering at the Shri Vaishnav Vidyapeeth. Passionate about leveraging technology to solve real-world problems and create data-driven solutions.

EDUCATION

- | | |
|---|-----------------------------|
| • Shri Vaishnav Vidyapeeth Vishwavidyalaya, (SVVV Indore) | Indore |
| <i>Bachelor of Technology(B.Tech), Computer Science Engineering ; CGPA: 7.4</i> | <i>Aug. 2022 – Present</i> |
| • Star Public Convent Hr. Sec. School (MPBSE) | Sehore |
| <i>Class XII (Senior Secondary); Percentage: 79%</i> | <i>June 2021 – May 2022</i> |
| • Rukhmani Devi Public School (CBSE) | Sehore |
| <i>Class X (Secondary); Percentage: 85%</i> | <i>June 2019 – May 2020</i> |

TECHNICAL SKILLS

Languages: Python, C, C++

Developer Tools: Git/GitHub, Jupyter, VS Code

Database Technologies: DBMS, MySQL

ML / DL: Expertise in EDA, feature engineering, and data visualization. Proficient in supervised and unsupervised learning, including classification, regression. Skilled in neural networks, CNNs.

Frameworks and Tools: TensorFlow, Scikit-learn, Keras, Pandas

PROJECTS

AI-Based Crop Disease Prediction

- *Objective:* Develop an AI model to Predict Disease of crop(soyabean) by analyzing historical images.
- *Approach:* Data Collection, Data Agumentation, and modeling using CNN, achieving an accuracy of 90%.
- *GitHub:* [Project Link](#)

House Price Prediction

- *Objective:* Develop a framework to Predict house price from datasets.
- *Approach:* Data collection, EDA, feature engineering, and models such as Logistic Regression, Decision Tree, and Xgboost, achieving Recall and accuracy of 90%.
- *GitHub:* [Project Link](#)

ACHIEVEMENTS

- : Solved 300+ coding problems on Leetcode.
- : Completed NPTEL certified Course: DBMS,E-Buisness.
- : Completed Infosys Courses:Introduction to Natural Language Processing,Introduction to Deep Learning,Introduction to Data Science.

PERSONAL DETAILS

Date of Birth: 29th Nov 2003

Languages known: English, Hindi

Contact Number: 9754456922

Strengths: Adaptable, Quick Learner, Good Convincing Skills, Effective Team Player

Current Address: 119-B, Maa Sharda Nagar, Indore, Madhya Pradesh – 452010, India

DECLARATION

I hereby declare that the information provided above is true and correct to the best of my knowledge and belief. I bear the responsibility for the correctness of the above-mentioned particulars.