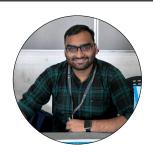# Naman **Bordia**

Student - B.Tech CSE (AI/ML)

## Contact

namanbordia@gmail.com
+91 9351061670

## Links

GitHub: NamanBordia
LinkedIn: naman-bordia

## Skills

**Languages:** Python, C, Java, C++, Solidity, HTML, CSS, JavaScript, SQL
**Blockchain:** Solidity, Ethereum, Smart Contracts
**Frameworks:** React.js, Node.js, Flask, Bootstrap
**Tools:** MongoDB, Docker, Git, VS Code
**ML:** NumPy, Pandas, Matplotlib, Supervised/Unsupervised Learning
**Others:** DSA, OS, CN, AWS, Agile, DevOps

## Certifications

Machine Learning Specialization – Coursera
Big Data Foundations – IBM SkillBuild
Agile Scrum Foundation – Simplilearn
Generative AI in Action – IBM SkillBuild

## Languages Known

Hindi – Native
English – Full Professional Proficiency

## SUMMARY

Enthusiastic and detail-oriented B.Tech (Hons.) CSE student at RV University, Bangalore, with a specialization in AI/ML and a minor in Fintech. Experienced in Blockchain, Full Stack Development, and Machine Learning. Passionate about building impactful projects and applying technical knowledge to real-world problems.

## EDUCATION

| 2023–2027 | B.Tech (Hons.) in Computer Science and Engineering
RV University, Bangalore
GPA: 8.965 |
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## EXPERIENCE

| 2024 | **CVCSI Research Center, RV University**
Project: Data Distillation
- Contributed to data preprocessing and synthetic data generation for ML tasks. |
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## PROJECTS

| 2025 | **AI-Powered Physiotherapy Chatbot** (React + Flask)
- Query system using fine-tuned PubMedBERT.
- Includes secure login and intelligent preprocessing. |
| --- | --- |
| 2025 | **No Code ML Tool** (React + FastAPI)
- Upload CSV, select model, train without coding. Supports regression/classification. |
| 2024 | **Project H2O** (Flask + ML)
- ML-based water quality analyzer.
- Focused on sustainability and health. |
| 2024 | **Automatic Door Locking System** (IoT)
- Smartphone-controlled smart lock for home security. |

## ACHIEVEMENTS

- Participated in hackathons and coding contests.
- Consistent performance in DSA contests (LeetCode, Codeforces).
- Built multiple full-stack projects as part of self-learning.

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📍 RV University, Bangalore