

# Md Adil Farhan

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[github.com/farhanadil1](https://github.com/farhanadil1)

## Education

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- MCKV Institute of Engineering**, B.Tech in Computer Science Aug 2022 – Jun 2026
- GPA: 9.1
  - **Coursework:** Computer Architecture, Data Structure and Algorithms, Machine Learning, DBMS
- Md Jan High School**, Higher Secondary in Science Aug 2020 – Apr 2022
- Marks: 86.4%
- Md Jan High School**, Madhyamik Feb 2020
- Marks: 75%

## Experience

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- No prior participation as of yet** Jan 2025
- Currently looking to build up experience and understand the market  
Open to online free-lance work to add to my knowledge

## Achievements

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- Solved 50+ Data Structures and Algorithms (DSA) problems across multiple coding platforms
- Participated in competitive programming contests on GeeksforGeeks (GFG), achieving a contest rating under 1500
- Participated in Smart India Hackathon
- Proficient in C and Java for problem solving and competitive programming

## Projects

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- Weather Prediction using Random Forest** [github.com/Weather-Predict](https://github.com/Weather-Predict)
- Trained a Random Forest model to predict weather conditions (rain or snow) based on historical data
  - Processed historical weather data and optimized model accuracy using feature selection techniques
  - Tools: Python, Streamlit, scikit-learn, Pandas, NumPy, Git, VS Code
- Anything E-Commerce Website (Frontend-Only)** [github.com/anything2](https://github.com/anything2)
- Designed and developed a responsive e-commerce website called Anything using React.js, CSS, and Tailwind
  - Created an interactive UI with product listings, navigation, and a visually appealing layout
  - Tools: React.js, Tailwind CSS, HTML, CSS, JavaScript, Framer Motion
- Lays Clone Website (Contributor)** [github.com/lays](https://github.com/lays)
- Contributed to a Lays website clone, assisting in front-end development and UI enhancements
  - Worked collaboratively to improve responsiveness and design consistency
  - Tools Used: HTML, CSS, JavaScript, Bootstrap

## Computer Skills

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CSS, JavaScript, React JS, Tailwind CSS, Python, C, Git, Git Hub, C++, Java, MySQL, SQL+, Figma, Canva