Atharva Rajendra Dhemare

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OBJECTIVE

Third-year MBA Tech student specializing in Computer Engineering at NMIMS, Navi Mumbai with a good foundation in full-stack development, DSA, and problem-solving. Actively exploring AI and passionate about building practical, user-focused software solutions.

EDUCATION

- **Narsee Monjee Institute of Management Studies** — July 2023 - July 2028
  MBA Tech in Computer Engineering — Kharghar, Navi Mumbai
  GPA - ...

- **Delhi World Public School** — April 2022
  Higher Secondary Education — Nerul, Navi Mumbai
  Grade : 71 %

- **Bal Bharati Public School** — April 2020
  Secondary Education — Kharghar, Navi Mumbai
  Grade : 87 %

SKILLS

- **Programming Languages :** Python, Basic-C++, Java, R
- **Web Technologies :** HTML, CSS, JavaScript
- **Libraries and Framework :** Numpy, Pandas, Java Swing
- **Database Systems :** MySQL
- **Algorithmic Problem Solving :** Data Structures and Algorithms, Solved 140+ on Leetcode
- **Tools & Version Control :** VS Code, NeoVim, PyCharm, RStudio, Android Studio, Git, GitHub

PROJECTS

- **FaseSy : Cab Fare Comparison and Booking (🔗)** — *Feb 2025 - Ongoing*
  Tools : [HTML, CSS, JavaScript, MySQL, Node.js]
  - Developed a cab fare comparison platform that fetches real-time prices from multiple platforms.
  - Displays the cheapest fare options and allows users to book directly from our website.
  - Implemented web scraping & API integrations to retrieve data dynamically.
  - Designed a user-friendly UI.

- **MiniGameHub : Interactive Web Games (🔗)** — *Dec 2024 - Ongoing*
  Tools : [HTML, CSS, JavaScript]
  - Built a fun and engaging web platform featuring multiple games.
  - Made a visually appealing and responsive UI.
  - Applied fundamental programming concepts to implement interactive game logic and features.

- User-friendly interface using standard web technologies.

- **Library Management System (🔗)**   *March 2024 - Completed*
  Tools : [Java, Swing, MySQL, JDBC]
    - Developed a desktop-based Library Management System using Java Swing for the user interface.
    - Utilized JDBC to connect and interact with a MySQL database for efficient data storage and retrieval.
    - Implemented many features.
    - Demonstrated strong understanding of object-oriented programming, database design, and UI development.

CERTIFICATIONS

- **Deloitte Australia Technology Virtual Job Simulation — Forage**   *May 2025 - Completed*
  [View Here]
    - Simulated real-world tech project work
    - Developed a proposal for a machine health monitoring dashboard
    - Gained exposure to tech consulting practices at Deloitte

- **Tata Group GenAI Powered Data Analytics Virtual Experience — Forage** *June 2025 - Completed*
  [View Here]
    - Simulated real-world data analytics project with Tata iQ's Financial Services team
    - Conducted exploratory data analysis (EDA) using GenAI tools to assess data quality and identify risk indicators
    - Proposed a no-code predictive modeling framework to evaluate customer delinquency risk using GenAI logic and evaluation criteria
    - Designed an AI-driven collections strategy incorporating ethical AI principles, regulatory compliance, and scalable automation