

# Mohammed Abrar

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## Career Objective

Aspiring Software Engineer with hands-on experience in Frontend Development, Artificial Intelligence, Machine Learning, and Data Analytics. Skilled in Python, Java, JavaScript, MySQL, and GitHub with proven ability to solve real-world problems through internships, certifications, and projects. Seeking opportunities at leading companies to apply technical expertise and contribute to innovative solutions.

## Technical Skills

- Programming Languages: Python, Java, C
- Frontend Development: HTML, CSS, JavaScript
- Databases: MySQL
- Version Control: Git, GitHub
- AI/ML Tools: Supervised & Unsupervised Learning, Neural Networks, Data Analysis
- Soft Skills: Communication, Time Management, Teamwork, Problem-Solving, Critical Thinking

## Education

Bachelor of Engineering (B.E.), Computer Science

ISL Engineering College | Oct 2022 – May 2026

Intermediate (MPC)

OS Junior Degree College | Jun 2020 – Jun 2022 | Grade: 8.6

## Experience

Intern – Artificial Intelligence & Machine Learning

Teachnook (Teachscape Online Learning Services Pvt. Ltd) | Nov 2024 – Apr 2025 | Remote

- Learned and applied core AI concepts including supervised & unsupervised learning, neural networks, and ML models.
- Worked on real-world case studies demonstrating applications of AI in problem-solving.
- Enhanced skills in Python, Data Analytics, and Machine Learning frameworks.

GOOGLE-- AI-ML VIRTUAL INTERNSHIP (OCT – DEC 2024)

## Certifications

- Employability Skills – Wadhwani Foundation (Feb 2025 – Mar 2025)
- Python Essential 2 – Cisco (Nov 2024 – Dec 2024)
- MySQL – Great Learning (Dec 2024 – Dec 2024)
- Python Essential 1 – Cisco (Oct 2024 – Nov 2024)
- Git & GitHub – ExcelR (Jan 2024 – Feb 2024)

## Projects

- Movie Recommendation System – Built a recommendation system to suggest movies based on user preferences. Implemented in python with libraries like pandas and scikit-learn
- Personal Portfolio Website – Developed a responsive frontend website using HTML, CSS, JavaScript to showcase personal skills and projects.
- Sentiment Analysis System – Created a sentiment analysis model to classify text data using NLP techniques and machine learning algorithms to analyze user opinions effectively
- Stock price Prediction System – Enhanced a predictive model using historical data to forecast future prices. Implemented time-series analysis and machine learning models to enhance decision-making accuracy
- Stress Level Prediction using machine learning – Improved a machine learning model to analyze physiological and lifestyle data for predicting stress levels by using classification algorithm