

ARVIND MEENA

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EDUCATION

Acropolis Institute of Technology & Research

Bachelor of Technology in Computer Science and Engineering – CGPA: 6.76

Indore, M.P.

2022 - Present

Sahara Public Higher Secondary School

Class 12th: 80.2% — Class 10th: 95.2%

Kalapipal, M.P.

2018 - 2020

EXPERIENCE

Curvelinfotech Software Solutions

Full-Stack Developer Intern

Indore, M.P.

July 2025 – Oct 2025

- Developed dynamic frontend interfaces using React, ensuring responsive and user-friendly UI components.
- Built and maintained RESTful APIs for server-side applications, handling business logic and improving system performance.
- Optimized MongoDB databases through schema design & query enhancements, reducing response times.

PROJECTS

LikeMind Connect AI

[Live Project](#)

- Developed frontend using React.js and Tailwind CSS, implementing responsive UI, real-time chat with Socket.io, and secure user authentication flows.
- Built backend APIs with Node.js, Express.js, and MongoDB, integrating JWT authentication, password hashing, email verification, and real-time notifications for enhanced security and user experience.
- Integrated AI/ML features using Python, spaCy, Pinecone, and Google Gemini API for smart matching of users based on shared interests and hobbies.

Price Prediction of Crops

[Live Project](#)

- Developed frontend using React.js and Tailwind CSS, implementing dynamic dashboards, responsive UI, and interactive charts for real-time crop price visualization.
- Built backend APIs with Node.js, Express.js, and MongoDB, integrating secure data storage, RESTful endpoints, and user authentication for efficient data management.
- Implemented AI/ML-based price prediction models, leveraging historical crop data to provide accurate future price forecasts, enhancing decision-making for farmers and traders.

SMS Spam Detection

[Live Project](#)

- Developed a machine learning-based SMS spam detection system using NLP techniques to classify messages as spam or legitimate.
- Performed text preprocessing including data cleaning, tokenization, stopword removal, and TF-IDF vectorization.
- Built the solution using Python, Pandas, NumPy, Scikit-learn, and NLTK.

TECHNICAL SKILLS

Languages: Python, C/C++, SQL, JavaScript, HTML/CSS, DSA

Frameworks: React, Node.js, Express, FastAPI

AI/ML: ML algorithms, NLP, model evaluation, Jupyter Notebook

Developer Tools: Git, GitHub, VS Code, Postman

Databases: MongoDB, MySQL

CERTIFICATIONS & ACHIEVEMENTS

AWS Academy Cloud Foundations – AWS Academy Graduate (20 hrs), Issued by Amazon Web Services Training and Certification, [Verify Badge](#)

Intro to SQL – Kaggle Certificate of Completion, [Verify on Profile](#)

LeetCode: 250+ problems solved, [Verify on Profile](#)