

# Farhan Abid

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## OBJECTIVE

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Focused on innovation and growth, I am a computer science graduate dedicated to leveraging technology to create real-world impact. Skilled in AI, software engineering, and data-driven problem solving, with a passion for building intelligent and scalable digital solutions.

## EDUCATION

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<b>Babu Banarasi Das University</b> Lucknow, India B.Tech in Computer Science Engineering (Artificial Intelligence) — <i>CGPA 8.5/10</i>	<i>Sept 2022 – June 2026</i>
<b>St. Therese's School (ISC Board)</b> Padrauna, Uttar Pradesh — Class 12 – <i>76%</i>	2022
<b>St. Therese's School (ICSE Board)</b> Padrauna, Uttar Pradesh — Class 10 – <i>80%</i>	2020

## EXPERIENCE & TRAINING

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<b>Summer Training – Data Science</b> <i>GRAStech</i> – Developed classification models for rainfall and diabetes prediction using Python, improving accuracy by <i>15%</i> from baseline.	<i>Jun 2025 – Aug 2025</i> <a href="#">Certification</a>
<b>Artificial Intelligence Intern</b> <i>Infosys Springboard</i> – Built an end-to-end AI-powered Crop Yield Prediction and Time-Series Forecasting web application, achieving <i>95%+</i> accuracy using Random Forest for yield prediction and <i>76%</i> accuracy using Prophet for forecasting, with full-stack deployment using fastAPI and React.	<i>Oct 2025 – Dec 2025</i> <a href="#">Certification</a>

## PROJECTS

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<b>AgriYield Predictor</b> — <i>Python, Random Forest Regression Model, fastAPI, Prophet Model (by Meta), React.js</i>	<a href="#">GitHub</a>
– Contributed to the end-to-end development of a Random Forest-based crop yield prediction web application, achieving <i>95%+</i> accuracy and time-series yield forecasting ( <i>76%</i> ), as part of the Infosys Springboard virtual internship.	
<b>AI-Powered Chitti – Multi-PDF Chatbot</b> — <i>Streamlit, FAISS, NVIDIA Llama API</i>	<a href="#">GitHub</a>
– Developed a chatbot enabling natural-language queries across multiple PDFs using vector DB and REST APIs for efficient retrieval.	
<b>AI-Powered Complaint Management System (IBM Hackathon Finalist)</b> — <i>Flask, SQLite, Hugging Face, REST APIs</i>	<a href="#">GitHub</a>
– Developed a chatbot-based complaint management system with user login, admin dashboard and AI-driven ticketing workflows. – Implemented vector search and REST API integration for faster ticket resolution.	

## TECHNICAL SKILLS

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**Languages:** Python, SQL  
**Frameworks & Libraries:** Flask, Streamlit, TensorFlow, Scikit-learn, Pandas, NumPy, LangChain, Hugging Face, React.js  
**Tools & Platforms:** Git/GitHub, Linux, Jupyter Notebook, VS Code, Google Colab, MS Office  
**Cloud Platforms:** Google Cloud, AWS  
**Core Concepts:** AI/ML, GenAI, Data Structures & Algorithms, OOP, SDLC, DBMS, Computer Networks

## ACHIEVEMENTS & CERTIFICATIONS

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Finalist – IBM Expert Labs National Hackathon ( <i>Aug 2025</i> )	<a href="#">Certification</a>
Artificial Intelligence Primer – Infosys Springboard ( <i>June 2025</i> )	<a href="#">Certification</a>
Machine Learning – Soft Computing Research Society ( <i>Jan 2025</i> )	<a href="#">Certification</a>
National Service Scheme (NSS), BBDU – Volunteer, Group Leader & Editor-in-Chief ( <i>Aug 2023–Dec 2025</i> )	<a href="#">Certification</a>