

# Zoher Shakir

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## CAREER OBJECTIVE

Motivated and detail-oriented Computer Science Engineering student (AI/ML specialization) at SDBC Indore, passionate about developing intelligent systems and modern web applications. Eager to apply my technical and problem-solving skills through inte

## WORK EXPERIENCE

<b>Backend Development • Internship</b> Our Startup Freelancer, Virtual	Nov 2025 - Present
<b>Data Analyst</b> Aquarius Enterprises, Mhow	Jul 2025 - Sep 2025

## EDUCATION

<b>B.Tech (Hons.),</b> Sushila Devi Bansal College Of Engineering	2025 - 2029
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## TRAININGS / CERTIFICATIONS

<b>Data Science</b> Sep 2025 - Oct 2025 Oracle, Virtual	Oracle Certified Data Scientist Certification This certification validates advanced knowledge in data analysis, machine learning, and predictive modeling using Oracle's data science tools and Python-based frameworks.
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## PORTFOLIO

[GitHub link ↗](#)

[Portfolio link ↗](#)

## PROJECTS

<a href="#">Sportex ↗</a> Jun 2025 - Nov 2025 Sportex is a performance-focused platform designed to help athletes, teams, and sports enthusiasts make smarter decisions using data and insights. It tracks performance metrics, identifies strengths and gaps, and translates raw data into clear, practical recommendations—helping users train better, improve consistency, and compete more effectively.	<a href="#">Sorted ↗</a> Feb 2025 - May 2025 Hackathon Project Sorted is an intelligent document classification tool designed to automatically categorize PDF files based on their content. Using a Naive Bayes Machine Learning model, it scans uploaded PDFs, extracts key terms, and assigns them to relevant categories such as academics, finance, or research. The backend is built with Python and Flask, integrating a clean HTML/CSS frontend for easy user interaction. Sorted helps users organize large document sets efficiently, saving time and reducing manual sorting effort ideal for students, offices, and research environments.
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[Vidhyafy ↗](#)

Nov 2024 - Jan 2025

A minimal, student-focused educational platform Developed a responsive web platform for sharing academic content and notes. Designed with simplicity and accessibility in mind, ensuring cross-device support. Tech used: HTML, CSS, JS, Python, MongoDB.

[12 Algorithms You Must Know ↗](#)

Jun 2024 - Jan 2025

A beginner-friendly ML eBook authored by me Explained 12 core machine learning algorithms through real-life examples and visuals. Aimed at helping students build foundational understanding in ML without jargon.

## Nafah AI ↗

Nov 2025 - Present

Nafah AI is an AI-powered business finance and accounting intelligence platform built for modern Indian businesses. It analyzes accounting and financial data to deliver clear insights, identify trends, flag risks, and provide practical guidance on where to invest, where to cut back, and what to focus on next. Instead of complex dashboards or accounting jargon, Nafah AI explains numbers in simple business language, helping founders, SMEs, and professionals understand their financial health and make confident, data-driven decisions.

## SKILLS

- Python
- Matplotlib
- HTML
- Git
- React
- SQL
- Pandas
- CSS
- GitHub
- Next.js
- MongoDB
- Flask
- Meteor.js
- MS-Excel

## EXTRA CURRICULAR ACTIVITIES

- Inter-school football player (Nodal level) Chess and Maths Olympiad participant Model United Nations delegate Class Representative Runner Up (runveer 7.0) marathon

## ADDITIONAL DETAILS

- I represented my college in inter-school and nodal-level football tournaments, demonstrating teamwork and discipline.
- I secured the Runner-up position in Runveer 7.0
- Participated in Model United Nation