

# MD SAFDAR ANSARI

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## OBJECTIVE

- To obtain a challenging role in a forward-thinking organization where I can leverage my skills in full-stack development, cybersecurity, and generative AI to build secure, scalable, and innovative solutions, while continuously learning and contributing to technological advancement.

## INTERNSHIP

### DataPatterns.ai – Generative AI Intern

Remote

*Internship — Python, NLP, Generative AI, Hugging Face*

*Jun 2025 – Jul 2025*

- Developed a college inquiry chatbot using Generative AI, NLP, and Hugging Face transformers.
- Built an interactive Gradio-based chatbot interface powered by Databricks notebooks.
- Integrated intent detection, dynamic responses, and JSON-based knowledge datasets.

### CodTech IT Solutions – Full Stack Web Developer Intern

Remote

*Internship — Web App Design, MERN Stack, Git Workflow*

*Jan 2025 – Mar 2025*

- Developed full-stack applications using MongoDB, Express.js, React, and Node.js.
- Collaborated in an agile team environment using GitHub project boards and version control.
- Implemented authentication, CRUD operations, responsive UI, and REST APIs.

## PROJECTS

### College Enquiry Chatbot | AI-powered Conversational Assistant

Jun–Jul 2025

- Developed chatbot using Python, Flask, Gradio with Hugging Face models.
- Integrated JSON-based knowledge base for dynamic queries.
- Deployed via collaborative Databricks pipeline.

### Institutes Management App | Smart Admin Panel

Jan–Apr 2025

- Built with MERN stack to manage students, courses, faculty.
- Implemented secure JWT auth and role-based access.

### College Shuttles Tracking App | Group Project – X-Link

2024

- Used Google Maps API + Firebase for real-time tracking.
- Designed admin panel to manage shuttles and notify delays.

### Portfolio Website

2024

- Built with HTML, Tailwind CSS, JS; includes resume, projects, GitHub links.
- Mobile responsive and hosted on Netlify.

## MINI PROJECTS

- **Real-Time Device Tracker:** Live GPS + geofencing with WebSockets.
- **E-Commerce App:** Auth, cart, payments, and real-time updates.
- **Responsive Restaurant Website:** HTML, CSS, and JavaScript-based fully responsive UI for seamless viewing across devices.
- **To-Do List App:** Feature-rich task manager using HTML, CSS, and JavaScript with localStorage and visual effects.

## EDUCATION

### Excel Engineering College

*B.E- Computer Science And Engineering, 8.01 CGPA*

Komarapalayam, Tamilnadu

*Aug. 2022 – May 2026*

### Higher Secondary School

*BSEB (PCM) - 1st Division 67.8%*

Baisi, Bihar

*Apr. 2018 – May 2020*

# TECHNICAL SKILLS

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**Programming Languages:** Java (Basic), Python (Basic), JavaScript

**Web Technologies:** HTML5, CSS3, Tailwind CSS, jQuery, REST APIs

**Frameworks & Libraries:** React.js, Node.js, Express.js, Angular (Basics), Bootstrap , Tailwind css

**Database Systems:** MongoDB, PostgreSQL (Basic), SQL

**Developer Tools:** Git & GitHub, VS Code, Turbo C++, Postman

**Cybersecurity:** OWASP Top 10, JWT auth, RBAC, HTTPS, input validation

**Other Tools:** Canva, Microsoft Office, Cursor AI, Cloudinary, Databricks

# CERTIFICATIONS

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- **Palo Alto Networks Cybersecurity Foundation Course**
- **CodTech IT Solutions Internship** – Full Stack Web Development
- **MERN Stack Web Development** – JWT and Bcrypt security
- **MongoDB Developer Course (Udemy)** – Advanced queries, indexing
- Solved 100+ coding problems in Java DSA and JavaScript

# PERSONAL INFORMATION

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- **Name:** Md Safdar Ansari
- **Father's Name:** Md Nazir Ansari
- **Nationality:** Indian
- **Languages:** English, Hindi, Urdu
- **Address:** Vill – Sonapur, Post – Puranagunj, Thana – Baisi, Dist – Purnea, Bihar, Pin – 854315
- **GitHub:** <https://github.com/iamSafdarAnsari>
- **Portfolio:** <https://iamsafdarportfolio.netlify.app/>
- **Current Status:** Final-year CSE student (CGPA: 8.01)

# DECLARATION

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- I hereby declare that the information provided above is true, correct, and complete to the best of my knowledge and belief.