

Aasif Ansari

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OBJECTIVE

A recent B.Tech in Computer Science Engineering graduate with expertise in full-stack development using Python. Adept in designing and developing scalable web applications, with a solid understanding of both frontend and backend technologies. I have also hands-on experience with Data Structures and Algorithms (DSA) . Seeking an opportunity to contribute technical skills, strong problem-solving abilities, while gaining further experience in real-world software development projects. .

EDUCATION

Nimra College of Engineering And Technology <i>Bachelor of Technology in Computer Science, Specialization in Data Science</i>	CGPA: 7.8 September 2021 – April 2025
Bhumidhar Inter College <i>Intermediate, state board</i>	Percentage: 80% March 2019 – April 2020

EXPERIENCE

Backend Developer Intern <i>Technex</i>	January 2024 – March 2024 Delhi , India
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- Assisted in developing and maintaining Python-based applications and scripts for internal and client-facing projects.
- Collaborated with cross-functional teams to gather requirements and implement efficient solutions using Python and Django
- Participated in code reviews and contributed to team knowledge sharing on Python libraries and frameworks.

PROJECTS

Personal Portfolio Website <i>html,css,bootstrap,python,django</i>	November 2024
<ul style="list-style-type: none">Developed a dynamic personal portfolio website using Django, featuring an admin interface for seamless content management.Implemented responsive frontend design utilizing HTML, CSS, Bootstrap, and JavaScript, ensuring optimal user experience across devices.Integrated interactive features such as light/dark mode toggle, live previews, and fullscreen mode to enhance user engagement.Leveraged Django's admin panel to efficiently manage and update project showcases and blog content without direct code modifications.	
E-Library Management <i>html,css,js,python,django,mysql</i>	December 2024 – February 2025
<ul style="list-style-type: none">Designed and developed a web-based E-Library system enabling digital book access, user account management, and automated issue/return functionality for academic institutions.Implemented a searchable book catalog and role-based login system for students and administrators using HTML/CSS, JS and a MySQL database.Streamlined library operations by digitizing inventory management, reducing manual paperwork and improving access to resources.Collaborated on system architecture and backend logic, applying CRUD operations and database normalization to ensure data integrity and performance.	

TECHNICAL SKILLS

Languages: Python, C, SQL , JavaScript, HTML,CSS
Frameworks: React.js, Django
Developer Tools: Git, VS Code, Visual Studio, PyCharm, Jupyter
Libraries: pandas, NumPy, Matplotlib
Databases: MySql, mongoDB