Muhammad Asad
Jr. Software Engineer

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github.com/codeczar00   🌐 codeczar00.vercel.app

WORK EXPERIENCE:

Software Engineer Intern: **March 2025**
- Gained hands-on experience in frontend development with **React** and backend development using Django
- Learned key concepts of component-based architecture, state management, and React routing
- Learnt **Django** and API implementation to support full-stack functionality.
- Developed multiple full-stack projects within a month, applying both frontend and backend skills.

PROJECTS:

ChatGPT Clone – (React, CSS)
chat-gpt-clone-gamma-wine.vercel.app
https://github.com/codeczar00/ChatGPT-clone

- Developed a ChatGPT clone using **React** and the **OpenAI API.**
- Implemented a real-time, interactive chat interface with AI-generated responses.
- Efficiently integrated API calls to fetch and display chatbot replies.
- Used React state management to handle user input and conversation flow.
- Deployed the application on **Vercel** for fast and reliable hosting.

AskUs Solutions – (Javascript, CSS, HTML)
https://ask-us-solutions.vercel.app/
https://github.com/codeczar00/AskUs-Solutions

- Designed and developed a software house services website using **HTML**, **CSS**, and JavaScript.
- Implemented interactive features using **JavaScript** to enhance user engagement.
- Focused on visual appeal and functionality, without implementing responsiveness.
- Deployed the website on Vercel for easy access and reliable hosting.

Responsive Portfolio Website – (React, CSS)
https://github.com/codeczar00/portfolio-website

- Designed and Developed a Portfolio website to showcase my Front-End developement abilities.
- Used Javascript's React to effeciently manage the website.
- Designed a responsive UI to ensure a smooth experience across all devices.
- Optimized performance using **React** state management and efficient API calls.

To Do List Application – (Django, HTML)
https://github.com/codeczar00/to-do-list

- Built a To-Do List application using **Django** for task management.
- Implemented functionality to add, update, and delete tasks efficiently.
- Used Django **ORM** for ideal interaction with the database.
- Ensured smooth form handling with **Django forms** and views.

SKILLS

Python, **Django**, **Javascript**, **React**, HTML, CSS, Git, GitHub

ACCOLADES

Quaid-e-Azam Scholarship, PGC Talent Aptitude, USAID Essay Writing Award

EDUCATION

Software Engineering: **Sep 2024 - Aug 2027**
Virtual University