

My Biography

I'm Ahmad Sajid, a passionate Full Stack Developer and Creative Technologist with over 5 years of experience building impactful digital products. My journey began with a love for design and innovation, which evolved into crafting AI-driven web apps, mobile experiences, and immersive games. I believe in building technology that feels human intuitive, fast, and reliable. Whether it's coding, design, or automation, I turn complex ideas into real, working solutions that deliver results and inspire users.

Skill & Interest



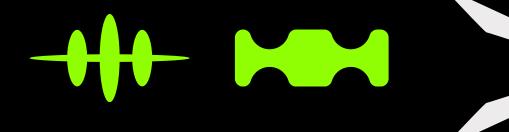




Expertise

I specialize in end-to-end development, from concept to deployment. My skill set includes AI integration, GPT-based chatbots, workflow automation, and full-stack development using React, Node.js, Flutter, and Unreal Engine. I combine creativity with technical precision to produce high-performance applications, seamless user interfaces, and scalable backend systems. My focus is always on quality, innovation, and building solutions that stand out in the modern tech landscape.





Game Development

Full Stack Engineering

AI & Automation Development



Recent & Selected Project

ChatZone is an advanced real-time communication platform designed to merge modern UI design with powerful AI assistance. Built using React, Node.js, and the OpenAI API, it enables users to chat seamlessly with intelligent GPT-based bots that can remember context, assist with tasks, and provide human-like interaction. The platform supports multi-user chat rooms, media sharing, and responsive layouts optimized for both web and mobile. Designed with scalability and privacy in mind, ChatZone represents my vision of creating an intelligent, user-friendly space where people and AI connect effortlessly.

Project Name

Chat zone

Published

September 2025

Project Detailed

Cover Intelligent Chat UI & Real-Time Interaction Design

Experience



2025 Qubiq Studio Tech company

At Qubiq Studios, I spearheaded the development of AI and full-stack systems, earning the Best Employee Award for outstanding performance.

- Built and deployed custom GPT chatbots and internal LLM tools, reducing client response time by 30%.
- Developed high-performance web apps using React, Node.js, and Firebase with scalable architecture.
- Created Python automation bots and data-tracking tools for workflow optimization.
- Integrated advanced features into Unreal & Unity projects for seamless tech interaction.



2024

Larace
Game Developer

At Larace, I worked as a game developer, blending creativity with performance-driven code to produce immersive experiences.

- Designed and developed interactive gameplay mechanics in Unreal Engine and Unity.
- Focused on 3D environment optimization, animation systems, and cross-platform support.
- Collaborated with designers to ensure smooth integration of assets, physics, and player systems.



2023 Shaheen Gaming World

Delivered end-to-end solutions for multiple clients and self-developed platforms like Drippy (Instagram Clone) and ChatZone (AI Chat Platform).

- Built responsive web and mobile apps with React, Node.js, and Firebase.
- Created Al-integrated systems using OpenAl APIs for chat automation and content moderation.
- Focused on clean UI/UX, scalability, and production-ready deployment on Netlify & Hostinger.







ChainBag Wallet — Blockchain & Web3 Developer

ChainBag is a Web3 wallet application inspired by MetaMask — built to securely manage digital assets, interact with decentralized apps (DApps), and execute blockchain transactions in a smooth, user-friendly interface.

- Developed multi-chain wallet support for Ethereum, Solana, and BSC networks using Web3.js / Ethers.js.
- Implemented secure key storage, custom derivation paths, and private key encryption for user safety.
- Added real-time balance tracking and transaction history sync via blockchain APIs.
- Integrated token claiming and airdrop interaction features using smart contract calls.
- Designed a clean, responsive UI/UX inspired by MetaMask, with built-in dark mode and browser wallet extension compatibility.
- Hosted and deployed front-end on Netlify, ensuring fast performance and scalability.

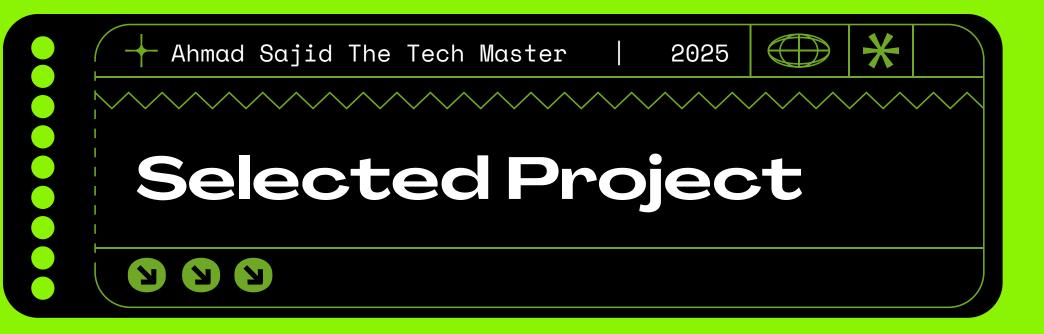
Recent &
Selected Project

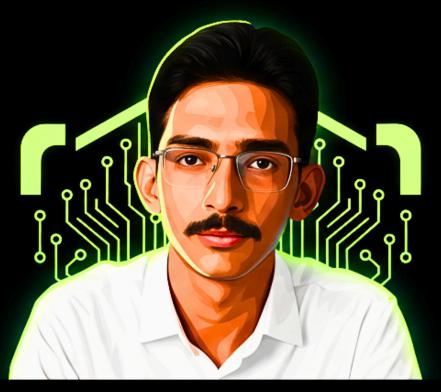
Published

july 2024

Project Detailed

Web3 wallet application inspired by MetaMask





AHMAD SAJID
THE TECH MASTER

Drippy - A Modern Social Media Experience

Drippy is a next-generation social media platform where users can share, sell, and buy digital content seamlessly. Designed with a modern, intuitive interface, Drippy combines the creativity of Instagram with the power of blockchain-style content ownership. It empowers creators to monetize their photos, videos, and artwork while offering a smooth and secure user experience.

Published

Project Detailed

Where creativity meets commerce share, sell, and shine with Drippy.



June 2025

Getin Touch IIIIII

Let's Work Together



Mobile

+923096626938



E-mail

ahmadsajidthetechmaster@gmail.com



Social Media

@ahmadsajidthetechmaster



Office

4th Street Model City Dahranwala

