

Mohammed Arafat Mansuri

9374470037 | mansuriarafat302@gmail.com | github.com/arafatmansuri | linkedin.com/in/mohammedarafat | [Portfolio](#) | Ahmedabad, India

Objective

Fullstack Developer skilled in building end-to-end web applications with expertise in both frontend design and backend architecture. Adept at developing scalable systems, integrating AI-powered features, and ensuring seamless interaction between client and server.

Education

Gujarat University <i>Bachelor of Computer Applications</i>	Ahmedabad, India Aug. 2023 – presnet(April 2026)
The New Middle High School <i>H.S.C. in Commerce</i>	Ahmedabad, India April 2022 – March 2023

Technical Skills

Languages: JavaScript, TypeScript, Java, Python

Frameworks: React.js, Next.js, Node.js, Express.js, TailwindCSS, Turborepo

Databases: MySQL, MongoDB, PostgreSQL, ORMs (Prisma, Mongoose)

API Development & Tools: RESTful APIs, Postman, React Query

Gen AI: RAG(Retrieval Augmented Generation), Vector embeddings

Other: Real-time Communication (WebSocket), Cloud Storage(AWS S3), Redux, Recoil

Projects

Second Brain <i>TypeScript, JavaScript, React.js, Node.js, Express.js, MongoDB</i> Github Link	Sep 2025
<ul style="list-style-type: none">Implemented fullstack knowledge management system for storing diverse content.Built backend retrieval system with AI-powered summarization and query answering using vector search.Developed intuitive frontend for uploading and interacting with knowledge assets.	
Bookmark Manager <i>TypeScript, React.js, Node.js, Express.js, MongoDB</i> Github Link	Jun 2025
<ul style="list-style-type: none">Designed and implemented fullstack app for bookmark organization.Built backend services for storage and retrieval, and responsive frontend UI.Integrated search and favorite features for enhanced usability.	
Draw Board <i>TypeScript, Next.js, Node.js, Express.js, WebSocket, PostgreSQL, Prisma, Turborepo</i> Github	Aug 2025
<ul style="list-style-type: none">Developed a collaborative drawing application with synchronized real-time updates.Built backend APIs for session handling and frontend UI for multi-user interaction.Ensured scalability and reliability with seamless client-server communication.	