

MOHAMMED ADNAN SIDDIQUI

Full Stack Developer & UI/UX Designer

Passionate & Creative Programmer & Designer | Skilled in Javascript, React and UI/UX Tools | Self-motivated to Design, Develop and Embrace New Technologies

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Work Experience

AIIESEC (Global Intern Exchanges) (2023)

Junior Manager with IGTA(Incoming Global Talent)
Hyderabad, India

Work Insights & Outcomes ⌚ Duration: 6 months | 👥 Team: 6 members

- Facilitated **international youth intern exchanges** by effectively **attracting clients to accept business proposals**.
- Conducted **online research** and organized **business meetings**, honing skills in filtering key data and managing tasks efficiently.
- Attended 3 business meetings, gaining insight into **client engagement, expectations, and effective communication**.

Projects

Calendar Scheduling Platform (2025)

Personal Passion Project

Project Insights & Outcomes

- Developed a full-stack application for **Meeting Scheduling** and **Calendar Management** with dynamic booking forms and real-time updates.
- Utilized **Next.js, Prisma ORM, Supabase Postgres**, and **Nylas API** for robust backend functionality and seamless API integrations. **Implemented Server-Side Validation** with Zod and designed a responsive UI using Tailwind CSS and Shadcn/UI.
- **Integrated Auth.js** with multiple providers, including Google and GitHub, to streamline user authentication and improve security. This enhanced the platform's accessibility, enabling faster sign-ups and login, **reducing user onboarding time by 30%**.

Real Estate Website (MERN) (2024)

Personal Passion Project

Project Insights & Outcomes

- Developed a comprehensive full-stack responsive web application for **browsing real estate properties**.
- Responsive real estate website built using **React, Tailwind, MongoDB, Express**, and **npm libraries**, allowing users to view properties and contact sellers effortlessly.

Fitness Tracking Website (MERN) (2023)

Internship - II

Project Insights & Outcomes

- Developed a full-stack website with features to **log exercises, track workout times**, and **search exercises** by specific muscle group.
- Deployed on **AWS** using a comprehensive tech stack that includes **HTML, CSS, JavaScript, MongoDB** and **Express.js**.
- Other features include **user authentication, history, profile display and stopwatch**.

Mock Portfolio Website (2023)

Personal Passion Project

Project Insights & Outcomes

- Built a static, responsive frontend website to showcase achievements and skills, emphasizing clean and descriptive UI/UX design.
- Designed unique UI features using Figma, ensuring compatibility with all screen sizes.

Real-Time Accident Detection in Traffic Surveillance (DL) (2023)

Minor Project - II

Project Insights & Outcomes

- Utilized a **VGG16 CNN model** to **train and test real-time video footage** as the dataset.
- Integrated **Twilio API** to send **location messages** upon accident detection.
- **Detects accidents in real-time** and forwards the **CCTV camera location** to a specified number, providing alerts for **emergency contacts** and authorities.
- Launches a **GUI to monitor accidents** on-screen in real-time.

Education

B.E. in Information Technology

Chaitanya Bharathi Institute of Technology
(Hyderabad, India) (2025)

10+2 High School Degree

Delhi Public School
(Riyadh, Saudi Arabia) (2021)

Tools Expertise

Programming

HTML CSS SASS Tailwind Javascript React
Next.js GSAP Node.js GraphQL Git SQL
Redis Prisma Supabase Auth0 PostgreSQL
MongoDB Postman Docker Java Python C
Typescript Google Cloud AWS

Design & Software

VS Code GitHub Figma Linux Lightroom
Illustrator Inkscape Photoshop Premiere Pro
Office 365 Davinci Resolve ChatGPT Blender
Canva Notion Trello Slack Jira Asana
Medium Spline Framer

Certifications

- **Web Development Industrial Training & Internship**
from Ed Spread (2023)
- **Responsive Web Design Developer Certification**
from freeCodeCamp (2023)
- **Cyber Security Foundation Certification**
from Infosys SpringBoard (2024)
- **Artificial Intelligence Primer Certification**
from Infosys SpringBoard (2024)
- **Google Cloud Computing Fundamentals Pathway**
from Google Cloud Study Jam, GDSC-CBIT (2024)

Extracurricular Activities

- Ideathon - Small Hydropower Turbine
- Special Mention in CBIT hosted MUN
- Photographer as part of the S7 Startup
- Branding & Logos as a Graphic Designer
- Placement Coordinator at ISB (Intern)
- UX / UI Designer for Websites
- Hackathon(Microsoft) & Internal SIH Head Organizer
- Passionate about writing Poetry, reading Books and playing Sports

Key Strengths

- Strong Researching and Thinking Outside the Box Capabilities
- Comfortable Adjusting with Diverse Environment
- Curiosity and Multidisciplinary Thinking
- Exceptional Teamwork, Collaboration, Communication and Networking Skills
- Adaptability to New Technologies & Skills