Syed Adnan Ali

Software Developer

Contact

About Me

- Mobile Phone +91-8290393487
- Email

including React.js, Next.js, Node.js, BunJS, HonoJS, Elysia, and database solutions like NeonDB, Supabase, PostgreSQL, and MongoDB.

Skilled in deploying serverless architectures using Cloudflare Workers, combining strong technical foundations with creative problem-solving to craft efficient, high-impact digital solutions.

A passionate full-stack developer and founder of Electroplix, currently pursuing a degree in Computer Science Engineering, with hands-on experience in building

scalable and dynamic end-to-end applications. Proficient in modern technologies

Skills & Tools

syedadnanalio106@gmail.com

Typescript		Supabase		ReactJS -		Web Hosting		MERN Stack
Python		NodeJS		NextJS -		GCP -		Network Securit
C		Javascript		NeonDB -		Cloudflare -		Network Securi
JAVA		TailWind CSS		Elysia JS 🕳		Backend _		AI Integration
HTML		CSS		HonoJS _		BlockhChain a		Automobile Designing
BunJS		Blender		Video Editing		Drizzle ORM		
API Develo	opment and	Payment Gat	teway Integratio	ns —	Arduino		Application	
integrations		Jet En	gine Design		React Nati	ve 🗕	Developmen	nt

Work Experience

Electroplix

FOUNDER & CEO

Building Electroplix.com, A platform with robust global network based serverless infrastructure and helping businesses tap in the digital world.

Keeping sustainable solutions to drive business growth $\overline{\mathcal{M}}$ which are secure, efficient and scalable.

Entrepreneurship Cell, MJCET

TECH CAPTAIN

Developed and refactored Web technologies

Freelance

FULL STACK WEB DEVELOPER

Built 6+ Web Projects and Optimized website builds for businesses

Hobby Master

PYTHON DEVELOPER

Developed a complete desktop assistant with Graphical user interface.

Built on python and tkinter GUI, has more than 25+ features, Inspired From Iron man Jarvis.

Achievements

TS Eapcet 2024

SCORE: TOP 2% · MAY 2024 RANK 6365 OUT OF 2,40,617

Education

2024-2028

Bachelor Engineering in Computer Science and engineering

Muffakham Jah College of Engineering & Technology

Career Objective

Seeking a rewarding position within a dynamic organization where I can leverage my existing experience to contribute effectively, while also cultivating new skills and knowledge through collaboration with professionals.

Hobbies







8-22 - 10-24

5-22 - 9-24