

## Skills

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- Languages (C/C++, C#, Python, javascript, java)
- SQL (SQL Server, MySQL, PostgreSQL)
- Figma
- MERN Stack
- ASP.NET
- No-Code/Low-Code (Framer, Webflow)

## Projects

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### BLOGS MARKET – Personal Project – React.js, Node.js, Express.js, MongoDB, JSONWebToken, Bcrypt

- A functional blogsite with multiple users who can upload posts, delete posts, search, comment and like each other's post.
- Implemented authentication, caching, and routing for users with encryption and decryption.

### FAST FUNDRAISER – Community Service Project – Webflow, Zappier

- Implemented a fundraiser website on Webflow with CMS handling and minimalist design.
- Developed pipeline for automation to auto-generate email on signup.

### TODO LIST – Personal Project – MongoDB, Node.js, Express.js, EJS

- Created a TO DO List app with backend.
- Routes for infinite amount of custom TO DO

### SIMON SAYS – Personal Project – HTML5, CSS, JQuery

- Coded a Simon Says game using event listeners in JQuery to add button inputs, animations, and audio.

### GARAGE BAND – Personal Project – HTML5, CSS, JQuery

- Utilized event listeners in JQuery to play instruments using both keyboard and mouse input.

### UI/UX DESIGN – Clients' Project – Figma

- Bus app for client with figma prototyping.
- Trading App.
- Parking Site Dashboard.

## Work Experience

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### FULL STACK WEB DEVELOPER – Blunder Bot Technologies

October 2023 - Present

- I executed a cutting-edge, futuristic UI/UX design for a weather application, showcasing my exceptional skills and innovative approach to UI/UX design.

### SENIOR DEVELOPER – Roshnify

November 2023- Present

- Created an aesthetically pleasing and user-friendly static website using Framer (No-Code/Low-Code framework)

## Education

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### BACHELOR OF SCIENCE IN COMPUTER SCIENCE – NUCES – Islamabad, PK

September 2021 - June 2025