

Syed Meeran Tajalli

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[LinkedIn](#) [GitHub](#) [Certifications](#)

Education

Bachelor of Computer Science , Institute of Business Administration (IBA)	August 2020 – January 2025
A' Levels , Foundation Public School (FPS)	2017 – 2019
O' Levels , Generation's School	2015 – 2017

Experience

Full Stack Developer BxLend , Remote (Based in Hong Kong)	May 2025 – Present
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- Contributed to the development of a crypto exchange platform using the **MERN stack** (MongoDB, Express.js, React.js, Node.js).
- Designed and built a fully **responsive landing page** and **login, register interface** based on the new **UI/UX redesign**.
- Integrated **187 coins** into the blockchain environment, leveraging **Vaultody** for secure token handling.
- Developed **frontend components** for dynamic **blockchain interaction** and asset display.
- Built **decentralized network components** and implemented **node communication protocols** to support core **blockchain architecture**.
- Collaborated in an **agile environment** with **cross-functional teams**, actively participating in **code reviews** and product planning.

Front-End Development Intern Daewoo , Karachi, Pakistan	June 2022 – August 2022
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- Collaborated with IT to redesign internal dashboards and user-facing pages, optimizing layouts and styling using **HTML5**, **CSS3**, and basic **JavaScript**.
- Managed digital onboarding and profile creation for 30+ participants in a nationwide design contest, ensuring responsive and accessible UI flows for data entry and asset tracking.
- Integrated submitted artwork and campaign visuals into Daewoo's competition microsite, ensuring cross-browser compatibility and performance.

Web Development Intern Walzix Digital s, Karachi, Pakistan (Startup software house)	June 2020 – August 2020
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- Designed and developed a responsive e-commerce website using **React**, resulting in increased sales and better user accessibility.
- Built interactive UI components with **React Hooks** and **Redux** to enhance user engagement and functionality.
- Conducted usability testing to identify and address design gaps, improving overall user experience.
- Utilized **Scrum Agile Framework** to manage tasks and ensure timely project delivery.

Skills

Languages: Java, C#, Python, HTML, CSS, JavaScript, EJS, C, SQL	Burp-Suite , SQLmap	Data Analytics: Excel, Power BI, Tableau
Tools: Git, Docker, Kubernetes, Terraform, Jenkins, AWS, Azure,	Frameworks: MongoDB, Express.js, React.js, Node.js, .NET, Scrum, Agile	ML: Scikit-learn, Pandas, NumPy
	APIs: REST API, Postman	Platforms: PowerApps, Linux

Projects

For more projects like these, visit my [GitHub repositories](#)

8-Puzzle Solver

- Developed an interactive **web-based puzzle solver** using **Python** and **Flask**, implementing the **A* search algorithm** for dynamic puzzle-solving.
- Designed a **web interface** enabling **real-time user interaction** and **dynamic puzzles**.

Memories Vault

- Developed **Memories Vault**, a cloud-based web app using **Azure Blob Storage** for secure media storage.
- Automated deployments with a **CI/CD pipeline** via **Azure DevOps** and **GitHub Actions**.
- Built a dynamic front-end with **HTML**, **CSS**, **JavaScript** and a scalable **Node.js/Express.js** backend.
- Integrated **public/private containers**: public content was accessible to all, authenticated users manage private uploads.