

Jamil Ur Rehman Daavi Software Engineer

Contact Information:

Email: business@ammag.tech

Phone: +1 (929) 361-6607

Summary: Motivated Software Engineer with 3.8 years of experience specializing in MERN Stack, Web3.js, and React Native. Proficient in designing and developing innovative projects, including Defi Sports, TopStar, OGBX, and Funk Marketplace. Committed to delivering cutting-edge solutions that elevate user experiences and drive business growth.

Major Skills:

- MERN Stack (MongoDB, Express.js, React, Node.js)
- Web3.js
- React Native
- JavaScript
- HTML5
- CSS3
- Version Control (Git)
- Agile Development

Experience: Software Engineer

Successfully contributed to the development of projects utilizing MERN Stack, Web3.js, and React Native technologies.

- Collaborated with cross-functional teams to design and implement interactive and user-friendly web and mobile applications.
- Developed robust and scalable code to ensure seamless functionality and optimized performance.
- Utilized web3.js to integrate blockchain functionality into applications, providing secure and decentralized features.

Working Hours:

- Available to work 40 hours per week.

Working Location:

- Only interested in remote positions.

Projects:

1. Defi Sports: <https://marketplace.defisports.com/>
 - Played a key role in developing a decentralized sports marketplace, leveraging MERN Stack and Web3.js to enable secure and transparent transactions.
2. TopStar: Designed and implemented the front-end interface for a talent platform using React Native, ensuring a seamless user experience across devices.
3. OGBX: <https://marketplace.opengamesbuilders.com/>
 - Marketplace to Explore, Collect, and Sell NFTs
4. Funk Marketplace: <https://funktropolismetaverse.com/>
 - Metaverse-based game in Unreal Engine 5

Working Hours:

- Available to work 40 hours per week.

Working Location:

- Only interested in remote positions.

Education: Bachelor's Degree in Computer Science

Languages:

- English (Fluent)
- Urdu

References: Available upon request.