

# Amir Ali - Software Engineer (Frontend)

[amirali671@proton.me](mailto:amirali671@proton.me)  
<https://amir-ali.me>  
+92 303 294 2227

LinkedIn: [amirsaeed671](#)  
GitHub: [amirsaeed671](#)

## PROFESSIONAL SUMMARY

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Skilled Software engineer with over 6 years of experience in building high-performance, scalable, and user-centric web applications. Proficient in React.js, TypeScript, and modern frontend ecosystems. Experienced in working with cross-functional teams and delivering production-grade UI/UX for enterprise and SaaS platforms.

## EXPERIENCE

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### Grappetite, Karachi

June 2024 – Present

Senior Frontend Developer

- Developed UI/UX for dashboards and internal audit applications.
- Contributed to a Mitsubishi Electric project focusing on frontend architecture.

### Deriv, Remote

March 2023 – May 2024

Frontend Developer

- Built an ESLint plugin to enforce code quality across projects.
- Migrated large-scale TypeScript components in a monorepo architecture.
- Collaborated with over 50 frontend engineers on enterprise-level applications.

### Upwork, Remote

August 2019 – January 2023

Full Stack Developer

- Automated road quality checks for a German client using React.js and forms.
- Integrated payment systems for an educational platform using React.js, Node.js, and Express.
- Developed an investment dashboard to aid user financial decision-making.

### Secomind AI, India (Remote)

November 2019 – November 2022

Frontend Developer

- Reduced dashboard load time by 50% through performance optimization.
- Built a React-based provisioning dashboard used by Qualcomm.
- Created cloud-based UI for smart vending machines in the US.
- Integrated Stripe payment gateway in a Next.js application.
- Refactored a large JavaScript codebase to TypeScript for improved maintainability.
- Acted as frontend lead in cross-functional teams.

### Radical Stack, UK (Remote)

August 2019 – November 2019

React JS Developer

- Developed pixel-perfect UI for blockchain applications using React and custom CSS.
- Integrated REST APIs into blockchain interfaces for smart contract management.

## EDUCATION

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### Virtual University of Pakistan

2021 – 2025

BS in Computer Science

- Bachelor's degree in Computer Science with a focus on software development.

### Army Public College, Karachi

August 2016 – August 2018

ICS (Intermediate in Computer Science)

- Gained foundational programming knowledge and began self-learning development.

## AWARDS

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- **Employee of the Quarter**, Secomind AI — September 2020