

Mufti Azan Farooqi

Product Engineer with strong business acumen, and a knack for bridging effective communication across diverse teams. Experienced in building B2B SaaS in fast-paced environments. Strongly favours evidence over guesswork.

SKILLS

Angular 17, AstroJS, .NET 7, Figma, HTML5, CSS3, Metabase, NextJS 14, NodeJS, Notion, PostgreSQL, PostHog, TypeScript

EXPERIENCE

Cryptlex, Remote – *Founding Product Engineer*

SEPTEMBER 2021 – PRESENT

- Redesigned the web applications used by over 30,000 users with a robust component system based on Material Design which led to a 16 point increase in the Lighthouse performance metric.
- Ideated and built a feature flagging system adopted by over 40% of the user base.
- Led the founding team of 7 using Agile practices and organized workflows using Notion gradually leading to a 20% increase in efficiency.
- Facilitated data-driven decision making by implementing Metabase and PostHog.
- Executed a rewrite of legacy fingerprinting systems from C++ to Rust, allowing for a safer and easily testable codebase.

Cryptlex, Remote – *Software Engineer (Freelance)*

MARCH 2021 – APRIL 2021

- Built user interfaces for the LexFloatServer application used by over 24,000 users.
- Facilitated over 3,000 users by allowing native SDKs to be built using the Android NDK toolchain and accessed using a [Java FFI](#).
- Automated build processes using GitHub Actions and Docker.

CERTIFICATIONS

[PSM I](#), [Enterprise Design Thinking](#), [The Delft Design Approach](#)

EDUCATION

Jamia Hammad University, New Delhi – *B.Tech Computer Science and Engineering (1st)*

JUNE 2017 – JULY 2021