

# Mostafa Higazy



Highly skilled Frontend Engineer with 5 years of experience specializing in frontend engineering. Committed to delivering exceptional user experiences through innovative and efficient web development solutions.

Frontend Engineer | Istanbul, Turkey | [mostafa@higazy.dev](mailto:mostafa@higazy.dev) | +905527249616 | [linkedin.com/in/mostafa-dev](https://linkedin.com/in/mostafa-dev) | [higazy.dev](https://higazy.dev)

## Work Experience

### LEA Growing People

Jun 2022 - Current

#### Frontend Engineer

- Created comprehensive documentation, significantly improving efficiency.
- Engaged in cross-functional meetings, proposing solutions to align frontend development with project goals and timelines.
- Successfully reduced Onboarding Process time by an impressive 80%.
- Designed and developed an innovative platform revolutionizing collaboration and opening new growth opportunities.

### Stealth Startup

Nov 2022 - Current

#### Full-Stack Engineer

- Developed 7 cutting-edge WordPress plugins in the web-3 domain.
- Enhanced internal workflow by migrating plugins to the modern TailwindCSS framework.
- Actively participated in agile methodologies, ensuring effective collaboration.
- Implemented visually appealing user interfaces with a user-centric design approach.

### Freelance

Jan 2021 - Jan 2022

#### Frontend Engineer

- Developed a cutting-edge web 3 Dapp, enabling users to mint unique NFTs.
- Created captivating mock-ups and fully functional websites, showcasing creativity and expertise.
- Designed intuitive interfaces with seamless navigation and optimal usability..

### BlessHost

Jan 2018 - Jan 2021

#### Frontend Engineer

- Created and designed full-stack websites and web apps using MERN and TALL stacks.
- Developed mobile-first responsive websites for various businesses.

## Education

### University of London

Apr 2023 - Current

#### BSc. Computer Science

### Bilkent University

Sep 2020 - Apr 2023

#### BSc. Computer Engineering

## Skills

[React](#) [Next.js](#) [TailwindCSS](#) [Typescript](#) [Vercel](#)