

Mohamed Safdar

A grounded and solution oriented software engineer with a passion for learning new stuff.

195-K3 Wapda Town

Lahore

+92 333 6933242

moh.safdar2000@gmail.com
[m](#)

Experience

Strategic Systems International, Software Engineer
(2022-Present)

- **Vendor Management System for Cross Country Healthcare, Inc**
 - Responsible for developing new features using Angular and .Net.
 - Responsible for maintaining, enhancing and migrating internal frontend framework built on top of Angular.
 - Migrated the VMS app frontend from Angular version 10 to Angular version 15.

Taps N Clicks , Full Stack Developer (March 2021-Sep 2021)

- **Admin panel for a short video sharing app called Raw**
 - Frontend built using React
 - Backend built using Node Js and Firebase

Boost79, Full Stack Developer (October 2020-May 2022)

- **Random Chat Generator App**
 - Built with Node and Socket IO
 - A web app that lets two random users chat.
- **Zoom App**
 - Built with Node, Firebase and Zoom SDK
 - A web app that lets admins create events. Events are online meetings which users can

EDUCATION

Fast Nukes, Lahore —
BS (CS) (2018-2022)
CGPA: 3.15/4

SKILLS

Languages: C, C++,
Python, Java, JavaScript,
TypeScript

Front End

Technologies: HTML,
CSS, React, Vue, JQuery,
Angular

Back End

Technologies: Nodejs,
Express, Firebase,
Socket IO

Databases: My SQL,
MongoDB, PostgreSQL

Mobile Dev : Android
(Java) , React Native

Hobbies

Gaming

Reading about Tech

Movies

join.

- **Tap Money**
 - Built with React Native, Firebase and Stripe
 - Android app that lets users earn money by tapping on the screen.
- **Home Parking**
 - Built with React Native, Firebase and Stripe
 - Mobile app that lets users rent out parking spaces to other users.

Freelancer at Fiver, *Full Stack Developer (2019–2022)*

- **Google Chat Bot**
 - Built with Node and Puppeteer
 - A bot that reads messages from google chat and sends them to Discord
- **Open Stope**
 - Built with Node, Angular and Django
 - A web app to predict stability of stope surfaces using multinomial logistic regression.
- **Student On The Go**
 - Built with React Native and Firebase
 - Android app that lets students group chat, view their timetables, course and professor details and library links.