

# YOUSUF EJAZ AHMAD

[Portfolio Link](#)

B.Tech

Electronics and Communication Engineering

Indian Institute Of Information Technology, Pune

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[GitHub Profile](#)

[LinkedIn Profile](#)

## EDUCATION

**Indian Institute of Information Technology, Pune**

Dec. 2020 – June 2024

Bachelor of Technology in Electronics and Communication Engineering

CGPA: 8.47

**Nezamia Public School**

2019

Central Board of Secondary Education

Percentage: 85.4%

**Creane Memorial High School**

2017

Central Board of Secondary Education

CGPA: 10

## EXPERIENCE

**Citi**

May 2023 - July 2023

Software Development Intern

Pune

- Created a dashboard with NextJS and TailwindCSS. Enforced real-time updates using Socket.io-client.
- Created scripts for hosting frontend using NGINX.
- Worked with Udeploy in updating the deployment and checkout processes which made the overall deployment process faster.

## PERSONAL PROJECTS

**Proshop** | [View WebApp](#) | [github.com/Yousuf-Ejaz/proshop](https://github.com/Yousuf-Ejaz/proshop)

An E-commerce web Application to view Products, add to a cart, buy them, authenticate yourself, and separate admin privilege

- Tools & technologies used: React, Redux, NodeJS, ExpressJS, MongoDB
- Used React.js for Frontend, Chakra UI for UI, Redux for state management, ExpressJS for backend and MongoDB Atlas as cloud database.

**House Marketplace** | [View WebApp](#) | [github.com/Yousuf-Ejaz/house-marketplace](https://github.com/Yousuf-Ejaz/house-marketplace)

A marketplace application to create listings for sale and rent

- Tools & technologies used: React, Firebase
- Used React.js to design Frontend and Google Firebase to add Backend. Used Firebase Authentication for adding Authentication and Firebase Firestore for a real-time database

**Github Finder** | [View WebApp](#) | [github.com/Yousuf-Ejaz/github-finder](https://github.com/Yousuf-Ejaz/github-finder)

A Github Finder application to view GitHub Users and display their details in a personalized manner.

- Tools & technologies used: React, Github API, ContextAPI
- Used React.js for designing Frontend and ContextAPI for state management. Used Github API to fetch the relevant data. Used TailwindCSS along with DaisyUI to improve the UI.

**PDF Management** | [github.com/Yousuf-Ejaz/pdf-management](https://github.com/Yousuf-Ejaz/pdf-management)

An application for management and collaboration of PDF files, providing users with secure ways to upload and share PDFs.

- Tools & technologies used: React, React-pdf, React-toastify, TailwindCSS, Vite
- Used React.js to design Frontend and added a foreign Backend. Added Authentication from the same.

## EXPERIENCE & ACHIEVEMENTS

**Secured 1530 rank in Leetcode Biweekly Contest 73 out of 18529 participants)**

March 2022

**Secured 331 rank in December Cook-Off 2021 Division 3 (organized by Codechef)**

December 2021

**Secured "Overall second" place in SelfieHacks 2021(organized by MLH)**

August 2021

**Leetcode Profile:** [leetcode.com/Yousuf\\_ejaz/](https://leetcode.com/Yousuf_ejaz/)

## TECHNICAL SKILLS

**Languages:** C/C++, JavaScript, HTML/CSS, SQL, SASS, Python

**Courses:** Data Structures and Algorithms, Database Management System (DBMS), Operating System (OS), Object Oriented Programming (OOPS)

**Tools & Frameworks:** Bootstrap, TailwindCSS, Node.js, ReactJS, NextJS, Git, Redux