West Hartford, CT 06107
(959) 901-2073
zaimeali1997@gmail.com

github.com/zaimeali
linkedin.com/in/abdul-rafey-rizwan

# ABDUL RAFEY RIZWAN

**-Software Engineer**                                                                 **-US Citizen**

Software Engineer with a strong foundation in design and problem-solving skills. Seeking an opportunity to expand my knowledge and skills by working in a collaborative environment to develop software solutions which will help solve the business problems.

## SKILLS

**Programming Languages:** HTML, CSS, PHP, JavaScript, Python, and MATLAB.

**Libraries and Frameworks:** React, Laravel, ExpressJS, NodeJS, Django, WordPress, React Native, NextJS, Redux, Redux Toolkit.

**Databases:** SQL, MongoDB, and Firebase.

**Tools:** Adobe XD, Git, Github Action, Docker, Firebase Auth, Surge.

## EDUCATION

**NED University of Science and Technology** — *Bachelor's of Science in Software Engineering*

SEPTEMBER 2016 – NOVEMBER 2020, **Karachi, Pakistan**

**GPA: 3.234.**

## EXPERIENCE

**Eat Mubarak** — *Full Stack Developer*

NOVEMBER 2020 – FEBRUARY 2021, **Karachi, Pakistan**
- Created, Validated, and Integrated **REST APIs** in **Laravel**.
- Improved the UI and the workflow of the websites using **JavaScript** and **Laravel**.
- Maintained the company's website through **PHP** and **WordPress**.

**NytroTech** — *Junior Software Engineer*

JUNE 2020 – OCTOBER 2020, **Karachi, Pakistan**
- Developed Websites Frontend and Backend in **React**, **WordPress**, and **Laravel**.
- Developed Mobile Applications in **React Native**.

**Mechanic Ustaad** — *Web Developer Intern*

AUGUST 2019 – SEPTEMBER 2019, **Karachi, Pakistan**
- Developed and Improved the company's website with **HTML**, **CSS**, **JavaScript**, **PHP**, and **WordPress**.

## PROJECTS

- **Real-Time Medicine Defect Detection System** (made in **MATLAB**)
- **E-Commerce Website** (made with **React, ExpressJS, MongoDB, NodeJS**)
  - **Repository Link:** https://github.com/zaimeali/E-Commerce
- **Auction Website** (made with **Django**)
  - **Repository Link:** https://github.com/zaimeali/E-Commerce-Django
- **OLX Clone** (made with **React**)
  - **Hosted Link:** https://olx-clone-a6867.web.app

## AWARDS

- **Programmer of the Batch - organized by UIT-ACM** (Winner)
- **Rapid Web Application Development - organized by FAST-ACM** (Runner-Up)