## Abdul Rauf Nizamani

CONTACT

Phone: +92316-3288-336

Email: youjnizam@gmail.com

Github: raufnizam

Portfolio: https://raufnizam.github.io/youjistan/

LinkedIn: linkedin.com/in/abdul-rauf-nizamani-ba14bb27a

# PROFESSIONAL SUMMARY

Highly motivated and detail-oriented software engineer with a comprehensive four-year degree in Computer Science. Expertise in backend and frontend development using Django, Django REST Framework, React, and Node.js. Skilled in web scraping, email automation, and process automation using both Node.js and Python. Proven ability to design, develop, and deploy full-stack solutions and automation workflows to optimize business productivity and data-driven insights.

#### **SKILLS & TOOLS**

Languages & Frameworks	Python, JavaScript (Node.js, React, Django, DRF)
Web Scraping & Automation	Puppeteer/Playwright, BeautifulSoup, Selenium, custom email and workflow automation
Databases	PostgreSQL, MySQL, MongoDB
APIs & Services	RESTful API design (Django REST Framework, Express), Postman
Tools & IDEs	VS Code, PyCharm, Postman, Git/GitHub

# PERSONAL PROJECTS

#### **Real Estate Web**

- Built a responsive real estate platform with React.js and Django Rest Framework (DRF).
- Developed dynamic property search, filtering, and seamless navigation using React Router.
- Designed and implemented RESTful APIs for efficient property management.

### **Finance Tracker Application**

A responsive app to manage income and expenses with real-time insights.

- Built with React.js for the frontend and Django Rest Framework (DRF) for the backend
- Implemented CRUD functionality with income/expense categorization.
- · Developed RESTful APIs for seamless transaction management.

#### **EDUCATION**

University Of Sindh | 2020-2024

**CERTIFICATES** 

CS50 Harvardx

An online course offered by Harvard University

Saeed Pur College | 2017-2019

**Bachelor of Computer Science** 

Intermediate

### **ICT & IEEE BASED MINI PROJECT**

Did a mini project for Machine Learning Course, created a self driving spy

car.