C

Chaudhury Irfan

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in chaudhary-irfan

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PROFILE

I am a multifaceted and gifted individual with experience in data science, web development, Android development, Python programming, and logo design. I have the ability to design and construct effective and scalable software programmes, produce aesthetically pleasing websites and mobile apps, offer insightful data and analytics, and produce distinctive and powerful branding. I am committed to finishing projects by the deadline and making sure the client is happy.

SKILLS

- Proficient in developing mobile applications using React Native, leveraging its capabilities to create engaging user experiences.
- Skilled in designing responsive and user-friendly web interfaces using React JS, with expertise in building scalable and maintainable code.
- Experienced in developing robust and scalable web applications using Django, with a strong foundation in Python programming language.
- Adept at creating data visualizations to effectively communicate complex information, using various tools and techniques to convey insights and trends.

WORK EXPERIENCE

Data Visualisation, Data Science, Python Scriptung, Fiverr.

2022 - 2023

- Transformed complex data into interactive and informative visualizations
- Enhanced data storytelling through effective use of color, layout, and typography

Mobile App Developer, Maxremind Inc

Sep 2024 - Present

- Developed mobile apps using frontend technologies
- Worked as a junior level backend developer in Python and Django
- Contributed to the development of a full-stack application
- Developed a real-time communication app
- Enhanced collaboration and communication capabilities

PROJECTS

TB Diagnosis
July 2024 - August 2024

Book Ride Frontend
August 2024 - October 2024

Mehfil App
August 2024 - continue

Real Time ChatApp
October 2024

EDUCATION

BSIT - 3.57 GPA Foundation University School of Science and Technology
Sep 2021 - June 2025

LANGUAGE

- English
- Urdu

CERTIFICATE

OpenWeaver Python Programming Verfication Number
44399117652011 Instructor Pooja Agrawal

Python Data Science Fundamentals - Udemy ↗
Instructors Academy of Computing & Artificial Intelligence

AWA R D

Second Position Award Foundation University School of Science & Technology

- Awarded second position in OpenHouse at FUSST Rawalpindi 2024 for FYP project
- Achieved recognition for outstanding work in FYP project at FUSST Rawalpindi OpenHouse 2024