



Muhammad Atif Bilal

Nationality: Pakistani **Date of birth:** 18/09/2003 **Gender:** Male

Phone number: (+92) 3121630878 **Email address:** itsatifkhan871@gmail.com

WhatsApp Messenger: +923121630878

LinkedIn: <https://www.linkedin.com/in/atif-bilal878/>

Website: <https://github.com/atif7878>

Home: House#775, Street#2, 54700 Lahore (Pakistan)

ABOUT ME

As a **Web Developer** deeply entrenched in both **practical application** and **research**, I offer a unique fusion of hands-on experience and academic inquiry. With expertise in **Django development, microservices architecture, Firebase, AWS** and **React**, I seamlessly integrate research principles into development lifecycles. Proficient in **Python, Django, DRF, Flask, JavaScript, jQuery, MySQL, PostgreSQL, MongoDB**, and more, I drive innovation through a research-oriented approach.

EDUCATION AND TRAINING

BS INFORMATION TECHNOLOGY

Virtual university lahore [08/04/2019 – 17/07/2023]

City: lahore | Country: Pakistan | Website: <https://www.vu.edu.pk/>

DIGITAL SKILLS

Python / Django / DRF / React / HTML / CSS / Bootstrap / Javascript / JQuery / Ajax / Docker / AWS - EC2 / AWS - S3 / AWS - Route53 / AWS - MTurk / PostgreSQL / MongoDB / MYSQL / Linux / AWS - CodeCommit / Git / GitHub / Jira / Microservices / Microservices Architecture

WORK EXPERIENCE

Software developer

HexaSoft Technology [01/07/2022 – 30/10/2022]

City: lahore | Country: Pakistan

During my internship at HexaSoft Technology, I immersed myself in the realm of Python development, gaining valuable hands-on experience and refining my skills under expert guidance. Collaborating closely with seasoned developers, I contributed to real-world projects, honing my proficiency in Python frameworks such as Django. Through tasks involving HTML5, CSS3, Bootstrap 5, MySQL, PostgreSQL, react.js, jQuery, JavaScript, Python, Django and Django Rest framework, I strengthened my understanding of web development principles and best practices.

Overall, my internship at HexaSoft Technology was an enriching experience that not only deepened my technical expertise in Python(Django) development but also cultivated essential soft skills essential for professional success in the field.

Software developer

CODELOUNGE [01/06/2023 – Current]

City: lahore | Country: Pakistan

Frontend Development: Within Codelounge's dynamic environment, I excel in frontend development, crafting visually appealing and user-friendly interfaces using cutting-edge technologies and design principles.

API Development: At Codelounge, I Work API development initiatives, architecting robust and scalable solutions to enable seamless communication between different software systems, enhancing overall functionality and interoperability.

Testing and Debugging: At Codelounge, I meticulously handle testing and debugging tasks, ensuring the smooth functioning and reliability of web applications through rigorous quality assurance practices.

COMPANY DESCRIPTION:

Codelounge is a dynamic technology firm specializing in comprehensive solutions for app and website development, blockchain integration, and agile consultancy services. With a focus on innovation and client satisfaction, we leverage cutting-edge technologies to deliver tailored solutions that meet the unique needs of businesses across diverse industries.

Our team of skilled professionals is dedicated to providing top-notch services, ensuring seamless execution and timely delivery of projects. From conceptualization to deployment, we work closely with our clients to understand their objectives and deliver robust, user-centric solutions that drive success.

At Codelounge, we pride ourselves on our commitment to excellence and continuous improvement. We embrace agile methodologies to adapt to changing requirements and deliver high-quality results efficiently. Whether it's crafting intuitive mobile apps, responsive websites, or implementing blockchain solutions, we strive to exceed expectations and empower our clients to thrive in today's digital landscape.

My ROLE IN COMPANY:

As a Python(Django) and Front End Developer at Codelounge, I spearhead the development of robust and scalable web applications, leveraging my expertise in backend and frontend technologies. With a focus on crafting clean and efficient code, I contribute to the creation of dynamic and user-friendly digital solutions. Collaborating closely with cross-functional teams, I play a pivotal role in translating client requirements into functional features, ensuring optimal performance and seamless user experiences. Through my dedication to innovation and problem-solving, I strive to drive the success of projects while continuously enhancing my skills in Python(Django) and Front End development.

PROJECTS

[05/12/2023 – Current]

Mohameek PROJECT DESCRIPTION:

"**Mohmeek**" is a cutting-edge mobile application designed to revolutionize the legal and translation service industry in Qatar. With its robust and user-friendly interface, Mohmeek provides a seamless platform for clients to conveniently book appointments with skilled lawyers or translators.

My ROLE IN PROJECT:

As a mid-level Django developer at **Mohmeek**, I played a role in developing the API for the Mohmeek app. Collaborating with the team, I contributed to the design, development, and implementation of key features, ensuring seamless functionality and optimal performance. My responsibilities included writing clean and efficient code, integrating third-party services, and troubleshooting technical issues to support the project's objectives. Through proactive problem-solving and effective communication, I helped drive the project forward, delivering high-quality solutions that met the needs of our users and stakeholders.

Links: <https://app.mohameek.com/> | <https://mohameek.com/>

[01/03/2024 – Current]

Restaurant Ordering System PROJECT DESCRIPTION:

A restaurant ordering system is a website where customers can place food orders for pickup or delivery.

My ROLE IN PROJECT:

"I have to create both the front end and back end of a restaurant ordering system."In the development of restaurant ordering system, my primary role involved creating the API to facilitate seamless communication between the application's frontend and backend systems. Additionally, I contributed to designing the frontend interface, ensuring intuitive usability for auditors during energy audits.

LANGUAGE SKILLS

Mother tongue(s): Urdu | Panjabi; Punjabi

Other language(s):

English

LISTENING B2 **READING** B2 **WRITING** B2

SPOKEN PRODUCTION B1 **SPOKEN INTERACTION** B1

Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user