Shakir Ayub

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**SUMMARY**

Having recently graduated with a **2:2** in **MSc Civil Engineering** from the **University of Greenwich**, I am actively seeking opportunities for entry level or Graduate **Civil Engineering** roles. **I have the right to work in the UK.**

# EDUCATION

**MSc Civil Engineering**, | **University of Greenwich** | 2022 – 2023

* **Dissertation**: Critical Barriers Towards the Implementations of Building Information Modelling (BIM) In Small Construction Projects

## BSc Civil Engineering, | Mirpur University of Science and Technology | 2015 - 2019

* **Dissertation**: Evaluation of Rubberized Concrete with Enhancing Bonding Between Rubber Particle and Cement Mortar

# WORK EXPERIENCE

**Civil Trainee Engineer** | **Kissana Construction Company** | September 2021 - August 2022 | Lahore, Pakistan

* Implemented stringent safety and quality standards, reducing workplace incidents by **15%**.
* Conducted on-site observations to ensure adherence to specifications, boosting project productivity by

## 20%

* Created comprehensive schedules, leading to a **12%** improvement in project completion efficiency.
* Developed effective decision-making abilities, contributing to a **10%** increase in overall project performance.

**Housing Ofﬁcer** | **Theory Housing Management Services Limited** | November 2022- Present | London, UK

* Managed housing allocations for council residents, ensuring safe and suitable accommodations
* Provided support and guidance to residents, addressing concerns and facilitating access to services
* Maintained records, conducted inspections, and collaborated with external partners.

# EXTRA CURRICULAR ACTIVITIES

* **Student Ambassador** - Led campus tours of and held talks to promote university.
* **Leadership and Communication -** Led as president of the debate club, orchestrating engaging discussions and delivering impactful speeches.

# LANGUAGES, SKILLS, AND CERTIFICATES

* **Skills:** Microsoft Office, MATLAB, Primavera, AutoCAD, Microsoft Project

References Available on Request