

# Behlah Shabbir Husein Nazarali

**Date of birth:** 16/02/1999 | **Nationality:** Kenyan | **Gender:** Male | **Phone number:** (+254) 705381280 (Home) |

**Phone number:** (+91) 9056587190 (Work) | **Email address:** [behlahshabz@gmail.com](mailto:behlahshabz@gmail.com) | **LinkedIn:**

<https://www.linkedin.com/in/behlah-n-58477a230/> | **WhatsApp Messenger:** +254705381280 |

**Address:** Nyali Rd, Badri apartments, K.S.P.C.A, Mombasa, Kenya (Home)

## ABOUT ME

Trilingual, enthusiastic, and responsible civil engineering student with a passion for designing and building sustainable infrastructure. Seeking to apply my academic knowledge and practical skills in a challenging and rewarding environment. Keen to learn, flexible and adaptable, and thrives well in pre-sto- paced and challenging working surroundings.

## WORK EXPERIENCE

06/2023 – 07/2023 Mohali, India

**CIVIL ENGINEERING INTERN** PROJECTS DEPARTMENT CHANDIGARH UNIVERSITY

## EDUCATION AND TRAINING

08/2020 – CURRENT India

**BE. CIVIL ENGINEERING** Chandigarh University

## LANGUAGE SKILLS

Mother tongue(s): **ENGLISH**

Other language(s): **SWAHILI** | **HINDI**

## DIGITAL SKILLS

Social Media | Microsoft Word | Computer literacy(Microsoft Word,Excel,Office,Powerpoint,Outlook,Adobe Photoshop) | Microsoft Office package: Microsoft Word, Excel, PowerPoint, Access | Zoom | Digital Skills: Digital Marketing | Google Drive | Beginner HTML/CSS

### Technical Skills

ArcGis | Revit | Primavera | Staad.Pro | AutoCAD | Arduino

## ADDITIONAL INFORMATION

### HONOURS AND AWARDS

17/02/2024

**Certificate of Achievement (3rd Position) in ASCE India Section North Region Poster Making Event . – ASCE IS NR**

The ASCE India Section Northern Region AGM 2024 brought together civil engineering enthusiasts for the Poster Making Event, where I secured the 3rd position, earning the Certificate of Achievement. This recognition reflects my dedication, innovative spirit, research caliber, and proficiency in visually communicating complex engineering concepts.

**Link** [https://drive.google.com/drive/folders/12sGagOYbzMPI9ek\\_IsWxNt5avHeKclqs?usp=sharing](https://drive.google.com/drive/folders/12sGagOYbzMPI9ek_IsWxNt5avHeKclqs?usp=sharing)

## PROJECTS

08/2023 – CURRENT

**Prediction of compressive strength and water absorption of microbial concrete using RSM**

02/2023 – 05/2023

**Design and analysis of a high-rise(G+14) Multi-use building in STAAD.Pro**

08/2022 – 11/2022

**A Comprehensive Study on Rubber Tires Aggregates (A Partial replacement of aggregates) in concrete.**

05/2022 – 06/2022

**Spatial and temporal analysis of rainfall and humidity using geospatial technique in Moga, Punjab**