

# Muhammad Abdullah Naveed

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## PROFESSIONAL SUMMARY

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I am a final year student pursuing a bachelor's degree in civil engineering technology at the National University of Technology. Throughout my academic career, I have gained valuable experience through internships at renowned construction firms. I have expertise in Project Planning, Cost Estimation and BIM design, along with hands-on experience in software such as Primavera, PlanSwift, Revit, and AutoCAD.

## EDUCATION

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**National University of Technology**, School of Civil Engineering Islamabad, Pakistan

*Bachelor of Engineering Technology (Civil)* July 2025

Project Management, BIM, Bidding & Contract Management, Cost Estimation CGPA: 3.65/4.0

## SKILLS AND COMPETENCIES

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- **Personal Strengths:** Excellent communication and Interpersonal relationship skills, Leadership and Team Player, Organizational skills, Technical Writing, Time and Project Management.
- **Software:** BIM(Revit), AutoCAD, Primavera P6, Planswift Software, Bluebeam Revu, PTV Vissim, ETABS, WaterGEMS, QGIS, Python.

## RELEVANT EXPERIENCE

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**J7 Emporium** Islamabad, Pakistan

*Trainee Engineer* July 2024 - August 2024

- Utilized Revit and AutoCAD to develop ISO 19650-compliant architectural and structural models, including precise shop drawings for construction execution.
- Applied Primavera P6 to manage and monitor project schedules, track milestones, and ensure timely completion of construction phases.

**Capital Smart City** Islamabad, Pakistan

*Intern Engineer* Aug - Oct 2022,23,24

- Acquired multidisciplinary field experience across transportation, building, and special infrastructure projects, emphasizing sustainability and smart city integration.
- Developed technical proficiency in surveying, geotechnical testing, MEP systems, and advanced tools like WaterGEMS through site visits and expert-led webinars.

## PROJECT EXPERIENCE

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**BIM-Based Residential House Design** October 2024 – Present

- Designed precise 3D architectural models of residential houses by Revit, followed by structural and MEP modeling.
- Performed energy analysis to assess building performance and enhance sustainability.

**Mock Bidding, Capital Engineering Service** Nov 2024 – Jan 2025

- Developed complete bidding documents for a real-time project under PPRA guidelines, including BOQs and detailed cost estimation.
- Achieved 2nd most advantageous bid during opening, demonstrating accuracy in estimation and compliance with procurement standards.

## REFERENCE

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Name: Dr. Nafeesa Shaheen | Assistant Professor, Department of Civil Engineering NUTECH

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