ANIKET DIGAMBAR SUDRIK

C16/2-12 Nivara Co-operative Housing Society, Sector 46, Near Navratana Hotel, Seawoods Darave - 400706

PHONE: 9321372240 Email: sudrikaniket49@gmail.com

> To use my skills in the best possible way for achieving the company's goals.

EXPERIENCE

TENDER EXECUTIVE, EXIMIUS MANAGEMENT PRIVATE LIMITED (May 2024- Present)

- ➤ Reviewing tender documents thoroughly to interpret project requirements, scope of work, eligibility criteria, technical specifications
- ➤ Work with internal teams to gather the information needed for preparing bids and ensure all documents are completed accurately and on time.
- ➤ Attending the pre bid meeting for tender purpose & also visiting the site
- ➤ Handle tasks on the GEM (Government e-Marketplace) portal, including bid submissions, vendor registration, and managing clarifications to ensure compliance with government requirements.
- ➤ Knowledge of various different State E-procurement portal
- ➤ Create detailed cost sheets for each project as per the clients BoQ, breaking down expenses to ensure accurate and competitive pricing.
- ➤ Communicate with vendors to gather pricing, negotiate terms, and make sure they meet project requirements.
- ➤ Filling of Annexures and Affidavits and ensure documents are notarized for tender submission

PROJECT ENGINEER, BEST GEOTECHNICS PRIVATE LIMITED (Jan 2023- December 2023)

- ➤ Drafting of Retaining walls using software's like AutoCAD 2D for US based clients.
- ➤ Designing of Mechanically Stabilized Earth Walls (MSEW) and Reinforced Soil Slopes (RS) walls.
- ➤ Proficient in software's such as AutoCAD 2D and 3D, MSEW+, ReSSa, and IIT Pave
- ➤ Basic knowledge of geotechnical codes such as FHWA -NHI, AASHTO, and IRC SP 102.
- ➤ Knowledge of different types of geosynthetics (for e.g., geotextiles, geomembranes, geocells and geogrids) and its application in various engineering fields.
- Experience in procurement and purchasing of geosynthetics, along with preparation of cost estimates and Bill of Quantities

PROJECTS WORKED ON:

- SHIMLA BYPASS GREENFIELD PROJECT
- PROJECT SEABIRD PHASE II, KARWAR
- BANGLADESH CANAL LINING PROJECT
- LADAKH ROCK SLOPE PROTECTION PROJECT

EDUCATION

BE CIVIL ENGINEERING, VIVA INSTITUTE OF TECHNOLOGY (VIRAR)

Completed my Graduation in Civil Engineering from University of Mumbai with a CGPI of 6.94 (63.94 %) in the year 2021.

HIGHER SECONDARY SCHOOL (HSC), BHARTIYA VIDYA BHAVANS COLLEGE (ANDHERI)

Completed HSC from Maharashtra State Board with 66% in the year 2017.

SKILLS

- Software's known AutoCAD 2D and 3D, MSEW+, ReSSa+, IIT- Pave, GEM Portal, State E-procurement portals
- ➤ Knowledge of Python Basics, SQL Basics, PowerBI
- ➤ Proficient in Microsoft Office Software's
- > Good communicative skill and interpersonal skill while dealing with people

PERSONAL INFORMATION

Father's Name	Digambar Sudrik
Mother's Name	Darshana Sudrik
Gender	Male
Age	25
Languages	English, Marathi, Hindi
Linkedin	https://www.linkedin.com/in/aniket-sudrik-91093721a

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