

ROLL NUMBER: H2550020



Mr. Abhinai.K
Male

Mobile Number: 7093714529

DOB

22-Jul-2004

TECHNICAL SKILLS

- AutoCAD
- MS Office
- Staad pro

PERMANENT ADDRESS

Chinnaveedhi, Sivalayam, Gantyada Mandal, Vasantha Post , Vasantha, Vizianagaram
City: Vizianagaram
State: Andhra Pradesh
Pincode: 535001

LANGUAGE

- Telugu
- English
- Hindi

INTERESTS

- Playing Basketball
- Travel content creation
- Dance

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-APM	NICMAR University of Construction Studies, Hyderabad,Telangana	6.72	2027
B.Tech <i>Civil Engineering</i>	JNTUV	61.46	2025-Apr
Intermediate <i>Science (PCM)</i>	ANDHRA PRADESH BOARD OF INTERMEDIATE EDUCATION	84	2021-Jul
High School	ANDHRA PRADESH BOARD OF SECONDARY EDUCATION	88.35	2019-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 60 Weeks)

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27-Apr-2024 - 28-Jun-2024

8 Weeks

PROFILE: student

Software Proficiency: Learn and become proficient in the core functionalities of Revit Architecture, including its interface, tools, and workflows. This includes understanding how to create and modify building components like walls, doors, windows, and structural elements.

Model Creation: Develop 3D models of architectural and structural components based on provided plans and specifications. This involves translating 2D drawings into detailed and accurate 3D BIM models.

Collaboration and Coordination: Understand the collaborative nature of BIM projects. Learn how to work with different disciplines within a single model to ensure all components are coordinated and free from clashes.

Documentation: Generate detailed construction documents, including floor plans, sections, elevations, and schedules directly from the 3D model. Learn how to annotate and dimension drawings to industry standards.

Project Understanding: Gain an understanding of the overall project lifecycle and how BIM technology fits into modern civil engineering and construction practices.

MVGR COLLEGE OF ENGINEERING

01-Apr-2024 - 04-Apr-2025

52 Weeks

PROFILE: PROJECT TRAINEE

- Conducted research on Land Use Land Cover (LULC) classification of Nagavali and Vamsadhara river basins using Machine Learning models.
- Collected, processed, and analyzed satellite imagery data for river basin classification.
- Applied machine learning techniques for spatial analysis and classification of land use patterns.
- Prepared a comprehensive project report under the guidance of faculty.
- Collaborated with team members for data interpretation and project documentation.

CERTIFICATION DETAIL

- NPTEL(Groundwater Hydrology and Management)
- NPTEL (Air Pollution and Control)

ACHIEVEMENT DETAIL

- Secured Winner status in the Intra-mural Basketball competitions during the MVGR Annual Sports Day Celebrations (Manas Tarang).
- Achieved Runner-up in the Basketball competitions organized as part of the 26th Annual Day Celebrations.
- Actively participated as a member of the college dance club, showcasing creativity and collaboration in various performances. This experience highlights strong teamwork, discipline.
- Participated in an international contest organized by NASA Ames Research Center. Project titled “STREKKING” The Opportunity of Life focused on futuristic space settlement concepts and sustainability.
- Awarded Yellow Belt in SHITO-RYU Karate, recognized by the World Karate Federation and the Government of India.
- Secured 3rd place in Kumite (under 26kg category) at the 1st State Open Kickboxing & Karate Championship, organized by the Indian Power of Karate Do Association, A.P.Demonstrated discipline, commitment, and technical skill in martial arts.