

ROLL NUMBER: P25700304

**Mr. Samudrapu Lakshmi
Durga Anand Kumar**
Male

DOB

28-May-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- MS excel
- Primavera P6
- CostX
- EVM

PERMANENT ADDRESS

3-71,Dibbalamida,Near
Mahankallimma Temple,Undi
Mandalam,Mahadevapatnam
City: West Godavari
State: Andhra Pradesh
Pincode: 534199

LANGUAGE

- English
- Telugu
- Hindi

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University, Pune	9.08	2027
B.Tech <i>Civil Engineering</i>	JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA	75.3	2024-Apr
Intermediate <i>Science (PCM)</i>	BOARD OF INTERMEDIATE EDUCATION ANDHRA PRADESH	89.9	2020-Mar
High School	BOARD OF SECOUNDRY EDUCATION ANDHRA PRADESH	95	2018-Mar

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 24 Weeks)**ASCENT CS GLOBAL**

07-Jul-2022 - 06-Sep-2022

8 Weeks**PROFILE: INTERN**

- Prepared and modified AutoCAD engineering drawings under engineer supervision, aligning drawings with site execution requirements and construction standards.
- Supported project planning and site execution by coordinating drawing updates with field progress.
- Assisted with material estimation and scheduling based on updated drawings and site requirements.
- Coordinated with engineers and site teams to align design drawings with construction execution requirements.
- Maintained project drawings and technical documentation, ensuring accuracy, clarity and compliance with project standards.

TRAFFIC POLICE DEPARTMENT, BHIMAVARAM, ANDHRA PRADESH

06-Jun-2023 - 06-Aug-2023

8 Weeks**PROFILE: INTERN IN TRAFFIC VOLUME STUDY**

- Conducted on-site traffic surveys in Bhimavaram locality by systematically observing, monitoring, and documenting vehicular movement patterns.
- Assisted in analyzing traffic data to support planning decisions, improve road safety measures, and contribute to transportation project documentation.
- Assisted in traffic volume studies by accurately recording and analyzing vehicle flow data in coordination with the survey team.
- Contributed to transportation planning by compiling survey findings into structured documentation, supporting assessments of traffic patterns and road usage efficiency.
- Collaborated with local police authorities to identify traffic congestion issues through survey data and field observations.
- Supported implementation of safety measures by documenting findings and assisting in coordination between survey teams and enforcement agencies.
- Supported the survey team by organizing collected data into structured formats, enabling accurate interpretation of vehicular flow patterns for planning and safety assessments.
- Prepared and maintained daily field reports, ensuring accuracy, clarity, and proper documentation of traffic survey data.
- Supported project teams by organizing field observations into structured records, enabling reliable analysis of vehicular movement patterns and congestion trends.
- Presented findings to senior officials, supporting decision-making on congestion management and implementation of road safety measures.

FORTRESS INFRACON

04-May-2026 - 04-Jul-2026

8 Weeks**PROFILE:** Planning, Architect & Engineering Department**Project Advisory Intern | Fortress Infracon Limited**

- Supported project advisory and feasibility activities for proposed Amaravati landscape developments through benchmarking, secondary research and planning analysis.
- Conducted independent Indian and international benchmarking studies of Yamuna Biodiversity Park, Delhi and Central Park, New York, analysing master planning, zoning, biodiversity, water systems, circulation and visitor infrastructure.
- Performed site and spatial analysis using GIS, Google Earth and Google Maps to assess site context, boundaries, accessibility, connectivity and surrounding land conditions.
- Collected, validated and organized data from research papers, journals, reports, official sources and maps, using MS Excel for parameter-based comparative analysis and benchmarking.
- Developed data-driven advisory inputs for the proposed Amaravati Biodiversity Park, evaluating ecological restoration, habitat connectivity, visitor zoning, circulation, phasing, maintenance and long-term management considerations.
- Conducted an Amaravati site visit to understand existing site conditions, disturbed areas, access roads, canal-edge conditions and phased land availability before developing planning recommendations.
- Linked planning recommendations with constructability, project phasing, maintenance, life-cycle performance and multidisciplinary coordination, developing a construction-management perspective on project advisory.
- Independently prepared and delivered two professional 40–50 slides technical presentations to reporting and senior management, incorporating review feedback and revisions before final submission.