

ROLL NUMBER: H2570135



Mr. Suhas S
Male

Mobile Number: 6366033443

DOB

30-Mar-2003

TECHNICAL SKILLS

- AutoCAD
- MS Office
- MS Project
- Primavera
- sketchup
- Advanced Excel
- power bi

PERMANENT ADDRESS

SOMASHETTIHALLI, Lingadahalli
[P] , Channagiri [T], Davangere [D] ,
Karnataka - 577221
City: Davangere
State: Karnataka
Pincode: 577221

LANGUAGE

- English
- kannada
- hindi

INTERESTS

- Driving
- swimming
- riding

SUMMARY OF QUALIFICATION

Course / Programme	Board / University Name	CGPA/ (%)	Passing Year
MBA-ACM	NICMAR University of Construction Studies, Hyderabad,Telangana	7.13	2027
B.E. <i>Civil Engineering</i>	VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELGAUM	62.4	2025-Jun
Intermediate <i>Science (PCMB)</i>	KARNATAKA BOARD OF THE PRE-UNIVERSITY EDUCATION	80.83	2021-Jul
High School	KARNATAKA SECONDARY EDUCATION EXAMINATION BOARD	76.8	2019-Apr

INTERNSHIP / PROFESSIONAL TRAINING (Total Duration: 32 Weeks)

Forum of Practicing Architects and Consulting Civil Engineers (R), Davanagere (In association with Bapuji Institute of Engineering and Technology, Davanagere)
15-Feb-2025 - 30-Apr-2025

10 Weeks

PROFILE: Civil Engineering Intern

Applied fundamental civil engineering concepts in planning, analysis, and design of sustainable infrastructure.

Worked on internship projects as per VTU guidelines under expert guidance.

Gained practical exposure to professional ethics, leadership, and teamwork in civil engineering.

Assisted in technical tasks, documentation, and project-based learning activities.

Contributed to addressing contemporary socio-economic needs through engineering practices.

BAPUJI INSTITUTE OF ENGINEERING AND TECHNOLOGY, DAVANAGERE

12-Oct-2022 - 04-Nov-2022

3 Weeks

PROFILE: CIVIL ENGINEERING INTERN

Applied fundamental civil engineering concepts in analysis, design, and construction.

Learned and implemented software and codal provisions for sustainable infrastructure.

Developed professional and leadership qualities with ethics and confidence.

Contributed to solving contemporary civil engineering problems with innovative approaches.

Engaged in higher learning, research orientation, and industryâ€institute interaction.

BAPUJI INSTITUTE OF ENGINEERING AND TECHNOLOGY, DAVANAGERE

20-Nov-2024 - 01-Feb-2025

10 Weeks

PROFILE: EXPERIMENTAL STUDY ON SCC USING SLAG AND M-SAND

Conducted literature review and identified research gap in SCC studies.

Performed laboratory tests on cement, slag (GGBFS), fine aggregates (M-Sand), and coarse aggregates.

Designed M40 grade Self-Compacting Concrete mix as per IS 10262:2019.

Carried out fresh concrete tests (Slump flow, V-Funnel, L-Box, and Segregation resistance).

Prepared and cured concrete specimens (cube, beam, and cylinder) for 7 & 28 days.

Conducted hardened concrete tests including compressive strength, flexural strength, and split tensile strength.

Analyzed results and compared the effect of slag on fresh and hardened properties of SCC.

PARAKASH ASPHALTING ' S & TOLL HIGHWAYS (India) Ltd.

18-May-2026 - 26-Jul-2026

9 Weeks

PROFILE: Execution, Planning, Labatory.

1. Assisted in construction planning and execution activities at the project site.
2. Prepared Phase 1 project schedule using Primavera P6, including WBS and activity relationships.
3. Monitored site progress and coordinated with the project team.
4. Assisted in laboratory testing of construction materials and quality control activities.
5. Gained practical exposure to construction planning, execution, scheduling, and site management.
6. Prepared productivity calculations for flooring works, including hollow blocks and paver blocks.
7. Monitored and analyzed labour productivity for flooring, hollow block, and paver block works.
8. Recorded daily work progress and calculated productivity based on manpower and quantities completed.

ACHIEVEMENT DETAIL

Red Cross member for 2 years; contributed through blood donations and community service.

secretary [Engineering] : coordinated events ,managed sponsorship drives and networking abilities.