# FACULTY WEBSITE PROFILE

| | |
|---|---|
| Name of The Faculty | Vishwas G |
| Designation | Assistant Professor |
| Qualification | M.Tech, (Ph.D) |
| E Mail ID | vishwasg@jssstuniv.in |
| LinkedIn ID | vishwas-gangadhar-6b788a194 |
| ORC ID | 0000-0002-1298-1307 |
| Contact Number | 7892828341 |
| Work Experience | |
| 1. Teaching | 5 years 10 months |
| 2. Industry | 2 months |
| Area of Specialization | Highway Engineering |
| Subject Taught | |
| 1. Under Graduate Level | Engineering Mechanics<br>Highway Engineering<br>Traffic Engineering and Highway Design<br>Road Safety Engineering<br>Pavement Evaluation and Management<br>Railway and Airport Engineering<br>Fundamentals of Geotechnical Engineering |
| Publication Details | |
| 1. International Journal | • "Performance Assessment of Reclaimed Asphalt Pavement Modified Bituminous Mixtures under Rutting and Fatigue Loading Conditions" at International Journal of Scientific Research in Science, Engineering and Technology during 2026<br>• "Experimental Study on The Stabilization of Black Cotton Soil Using Bottom Ash" at International Journal For Multidisciplinary Research during 2023 |
| 2. National Journal | |
| 3. Conferences | • "Coordination of traffic signals along JLB road, Mysore and its microscopic simulation study in PTV VISSIM" at International Conference on Adaptive Technologies in Engineering and Sciences during 2025 |
| Book Published | |
| FDP /STTP/Technical Seminar Organised and Participated as a Resource Person | Organized a 5 days FDP on "Recent Advances in Transportation Engineering" During September 15th to September 20th 2025 |
| Professional Membership | Life time member of Association of Consulting Civil Engineers (ACCE) |



Photo

Signature