

**NAME: SUPREETH**

Contact

Mobile : 7899417070

Email id: supreethprincek@gmail.com

### **Career Objective:**

To build career in an organisation, where I can get the opportunities to prove my abilities by accepting challenges, fulfilling the organisation goal and climb the career ladder through continuous learning and commitment.

### **Experience:**

- Working as Assistant Professor from 01-10-2021 in Civil Engineering Department, BIET, Davanagere.
- Ten months (01-06-2020 to 31-03-2021) working experience in Rupashree Construction Private Limited as Site Engineer during the bridge construction near K N Halli, Davanagere.

### **Academic Qualification:**

Degree	Institute	Board / University	Year	Result
<b>M.Tech (Transportation Engineering and Management)</b>	J N N College of Engineering, Shivamogga	Visvesvaraya Technological University, Belgaum	2020	9.09 C.G.P.A
<b>B.E (Civil Engineering)</b>	G M Institute of Technology, Davanagere	Visvesvaraya Technological University, Belgaum	2018	70.46 %
<b>12<sup>th</sup>/ Pre-university</b>	S T J PU Science College, Davanagere	Department of Pre- university Education, Karnataka	2014	70.5 %
<b>S.S.L.C</b>	Bapuji High School, Davanagere	Central Board of Secondary Education, Delhi	2012	7.6 C.G.P.A

### **Academic Project:**

- UG Project – Stabilization of Black Cotton Soil by using Sugarcane Bagasse Ash and determining the Pavement thickness using IIT Pave software and Cost Analysis.
- PG Project – Influence of Steel Slag on Open Graded Friction Course.

### **Software/ Computer Proficiency:**

- AutoCAD 2D and 3D.
- Revit Architecture, ETAB'S, STADD.Pro.

- MX Road, MSP and PPM.
- **Tool known:** MS Office

### **Workshop attended:**

- Entrepreneurship Development Programme Conducted by Micro, Small and Medium Enterprises – Development Institute, Bengaluru from 20<sup>th</sup> July to 30<sup>th</sup> July 2016.
- International Webinar on Utilization of Iron and Steel Slag in Road Construction organised by CSIR-CRRI on 24<sup>th</sup> and 25<sup>th</sup> April 2020.
- Webinar on Salient Aspects in Bituminous Pavement Construction organised by Indian Concrete Institute- Bangalore centre on June 5, 2020.
- Two days Workshop on Universal Human Values and Professional Ethics held at Department of Civil Engineering, Bapuji Institute of Engineering and Technology, Davanagere on 29<sup>th</sup> and 30<sup>th</sup> of November 2021.

### **Achievements:**

- Completed Master Degree in AutoCAD.
- Successfully served as Forum Representative for 3 consecutive years.
- Attended Survey Camp conducted by G M I T.
- Participated in district and state level sports competition.

### **Internship:**

- Completed Internship under NHAI during M.Tech third semester at Udupi, work involved during Internship was construction of CC Pavement of width 12m for 9 kilometres along with Median of width 1m and Drainage slabs of width 1.5m from Manipal to Malpe.

### **Personal Traits:**

- Self-motive and a good team player.
- Ability to perform under pressure and meet deadline.
- Quick and always eager to learn new technologies.

### **Personal Details:**

Father Name : Suresh L  
Mother Name : Dr. Prabha K  
Date of Birth : 16 / Oct / 1996  
Address : C/O Shree Kaliveera Sports  
#37/6C5, 2<sup>nd</sup> main, 9<sup>th</sup> cross,  
P.J.Extension, Davanagere – 577002  
State : Karnataka  
Nationality : Indian  
Languages : Kannada, Hindi and English

### **Declaration:**

I hereby declare that the above given information is true.

**SUPREETH**