

**Sinhgad Technical Education Society's**

Sinhgad College of Engineering
Vadgaon (Budruk) Off. Sinhgad Road, S.No. 44/1,

Kanchan S Patil
M.E. Civil Engineering
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9860529758

Academic Qualification

| Degree | Institute Name | University Name | Year of Passing | Percentage | Grade | Qualification Status |
|--------|---|--------------------|-----------------|------------|-------------|----------------------|
| M.E. | Matoshri College of Engineering Nashik | SPPU, Pune | 2017 | 8.8 CGPA | Distinction | Completed |
| B.E. | K.K. Wagh College of Engineering Nashik | SPPU, Pune | 2014 | 73.75 | Distinction | Completed |
| 12th | Z.B. Patil College of Science Dhule | State Board Nashik | 2010 | 78.50 | Distinction | Completed |
| 10th | Jai Hind High School Dhule | State Board Nashik | 2008 | 87.07 | Distinction | Completed |

Achievements and Awards

| Sr. No. | Award Title | Description | Awarded By | Date |
|---------|-----------------------|-------------------------------|--|--------------|
| 1 | First in B.E. (Civil) | Second Position in Graduation | K.K. Wagh College of Engineering, Nashik | 26 July 2014 |

Training Details

| Training Title | Arrange By | Venue | Date | Level | Category | Type |
|-----------------------------------|-------------------------|---------|----------------|----------|----------|----------|
| Civil Consultant | Gulve Architect | 21 Days | July 2012 | - | - | External |
| Laboratory Testing | Ashoka Buildcon Pvt Ltd | 2 Weeks | Nov 2016 | - | - | External |
| Geotechnical Laboratory | NPTEL | 8 Weeks | Feb-March 2018 | National | - | External |
| Geotechnics Reinforced Structures | NPTEL | 8 Weeks | Feb-March 2017 | National | - | External |

Research Papers and Journals

| ISSN/ISBN No | Paper Title | Publish Date | Journal/Conference Name | Level | Paper Status | Authors |
|--------------|--|--------------|---|---------------|------------------------|--------------------------------------|
| C-PGCON | “Behavior of Railway Reinforced Ballast structure using Finite element method.” | Feb 2017 | C-PGCON | National | Accepted and published | K.S. Patil |
| NCETCE-14. | “Evaluation of compressive strength of cement using Rayleigh’s dimensional analysis approach.” | June 2014 | IJRET, Volume 3, Special Issue 9 June 2014 & NCETCE-14. | International | Accepted and Published | K.S. Patil, S. Kute S. Mandale |

Post Held

| Organization Name | Post | Organization Category | Appointment Status | Duration |
|----------------------------------|------------------------------|----------------------------------|--------------------|----------|
| Anadjiwala Technical Consultancy | Geotechnical Design Engineer | Anadjiwala Technical Consultancy | Permanent | 1.8Y |
| MCERC, Nashik | AssistantProfessor | MCERC, Nashik | Permanent | 4Y |

Declaration

I hereby declare that all the above information furnished by me is true to the best of my knowledge.

Date :1-FEB-2021

Kanchan S. Patil