

# ANIKET GAJANAN SHINDE

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## PERSONAL PROFILE

- Pursuing Bachelor of technology in civil Engineering at KIT's college of Engineering (since August 2018)
- Experienced in Auto Cad, project Management, Sketch up, Lumion and Revit architecture.
- I have worked as a junior site Engineer and Architectural Intern.
- Hardworking and independent individual skillful in assisting on site visits to verify and document conditions and compiling construction documents.
- Providing project support and coordination. Excellent multitasking and organizational abilities.

## EXPERIENCE

### MAY 2021 – AUG 2021

#### ARCHITECTURAL INTERN, RUSBM STUDIO, DELHI, INDIA

- Worked on sustainable design and planning.
- Recommended minor adaptations and modifications to complete working drawing sets.
- Scheduled project meetings to discuss project status and updates, and maintained project communications within the teammates.
- Completed two farmhouse as well as commercial planning and designing projects.

### DEC 2020 – FEB 2021

#### CIVIL SITE ENGINEER, ACE INFRAS, MAHARASHTRA, INDIA

- As a site engineer, the most important lesson I have learnt is to manage and organize tough works.
- Recorded daily events and activities in site diary to evaluate process and improve productivity.

### AUG 2020 – SEP 2020

#### CIVIL SITE ENGINEER, SOURABH CONSTRUCTIONS PRIVATE LIMITED, MAHARASHTRA, INDIA.

- Worked as a site engineer for a G+3 building.
- Managed conceptual design projects while providing task management and technical contributions to multidisciplinary teams.

### JUNE 2018- PRESENT

#### B.TECH CIVIL ENGINEERING,

#### INSTITUTE – KIT'S COLLEGE OF ENINGEERING, KOLHAPUR, MAHARASHTRA, INDIA.

**Subjects learned:** Strength of materials, applied mechanics, mathematics, transportation engineering, environmental engineering, concrete technology, concrete structure, advance survey.

**Academic Project:** 'sustainable urban mobility and transport around Rankala Lake'

Aggregate or CGPA	81 % 8.53
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SR.NO.	SEMESTER	SGPI	AGGRIGATE
1.	1st	8.08	79.23 %
2.	2nd	8.60	
3.	3rd	8.09	79.22 %
4.	4th	8.59	
5.	5th	9.05	85.21 %
6.	6th	8.89	

**JUNE 2016 – MARCH 2018**

**HIGH SCHOOL (12TH)**

**(75 %)**

**INSTITUTE** –WILLINGDON COLLEGE, SANGLI, MAHARASHTRA, INDIA.

**Subjects learned:** Physics, Chemistry, Mathematics, English and Geography.

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**JUNE 2006 – MARCH 2016**

**SECONDARY SCHOOL (10TH)**

**(86%)**

**INSTITUTE-** WARNALI HIGH SCHOOL, SANGLI, MAHARASHTRA, INDIA.

**Subjects learned:** English, Marathi, mathematics, Sanskrit, Hindi and geography.

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## **CERTIFICATIONS**

- Greening the economy: sustainable cities (coursera)
- Civil engineering industrial internship (Expertshub)
- Excellence in Structural Design (KLS Gogte Institute of Technology)
- Volunteer for Hamari Pahchan NGO
- Green Building design fundamentals (Auger Engineers)

## **ADDITIONAL INFORMATION**

### **SKILLS**

- software: MS Office, MS Excel, AutoCAD, Revit Architecture, SketchUp, Lumion, QGIS, Staad pro
- Generic: Attention to detail, teamwork, and communication
- Languages: English, Marathi, and Hindi
- Excellent Technical Report Writing Skills.
- Marvelous skills of 3D rendering, designing skills

### **PUBLICATIONS**

- Challenges and Opportunities of Sustainable Urbanization  
Research Gate, September 2021

### **PERSONAL**

- Worked as a volunteer for Hamari Pahchan NGO.

### **REFERENCES**

- Available on request