

# Kaustubh P. Pandya

## PERSONAL INFO



9/b, Tilaknagar society,  
Bhavnagar-364001



8866510843



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## SOFT SKILLS

### Analytical Skills



### Leadership



### Creative thinking



### Oral and written communication



### Problem Solving



### Presentation Skills



## HARD SKILLS

- AutoCAD
- Structural Design
- Estimation

## ACADEMIC PROJECTS

- Low-cost housing
- Experimental investigation on Partial replacement of F.A. with crumb rubber
- Design of RCC Elements (Excel Spreadsheet)

## LANGUAGES

### English



### Hindi



### Gujarati



Hardworking and independent Civil Engineering student possessing excellent technical knowledge as well as proficiency in AutoCAD and Microsoft Office, offering diverse and solid technical skills coupled with complete knowledge of relevant subjects.

## WORK EXPERIENCE

01/2022 - Present

### Structural Engineering Intern

"DIMENSIONS" Structural consultancy firm

- Designing residential buildings for gravity loading under guidance.
- Developing elevations and sections for buildings and all other relevant structural drawings in AutoCAD.

09/2019 - Present

### Educator

"VISHVAS" Private Coaching Institute"

- Guiding 20+ students every year pursuing diploma in civil engineering for subjects like Elementary design of RCC Structure, Construction Project Management, Estimating Costing and Valuation, Building Drawing, Concrete Technology, etc.

## EDUCATIONAL QUALIFICATION

08/2019 - Present

### Bachelor's Degree in Civil Engineering

Government Engineering College, Bhavnagar.

- Currently pursuing with 8.69 CPI.
- Excelled in Analytical and calculative subjects

03/2022

### Graduate Aptitude Test in Engineering

- Qualified Gate Civil Engineering
- Qualified Gate Geomatics Engineering with **AIR 140**.

08/2016 - 05/2019

### Diploma in Civil Engineering

Sir Bhavsinhji Polytechnic Institute, Bhavnagar.

- Completed diploma with 9.59 CGPA
- 2016 Batch **BRONZE MEDALIST**.

03/2016

### S.S.C.

Shree Swaminarayan Gurukul, Bhavnagar.

- Secured 86.83 Percentage.
- Achieved AA grades in core subjects i.e., Mathematics, Science & Technology and English.

## AREA OF INTEREST

- Reinforced and Prestressed concrete design
- Structural Analysis
- Construction Project Management and Estimation

## HOBBIES

- Watching Movies
- Listening to songs
- Playing Cricket