

## PERSONAL PROFILE

Name : **Saurabh Sanjay Gandhi**  
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Date of Birth : 31/07/1999

## CAREER OBJECTIVE

To learn and upgrade as many things as I can about as many things I can in order to contribute my knowledge towards organization welfare.

## PROFESSIONAL EXPERIENCE

### **Toyo Engineering India Pvt Ltd, Mumbai**

Civil & Structural Engineer in Civil Engineering Dept.

From Feb 2021 to Present

Major Projects undertook:

1. Deepak Fertilisers 1500MTPD Ammonia Plant, Taloja, Maharashtra.

2. IOCL Panipat Refinery Expansion Project (P-25), Panipat, Haryana.

Also involved in various proposal activities for clients like Lubrizol, Grasim, etc.

In above projects and proposals I worked on design related activities of various civil engineering foundations, Underground pits, structures & housings.; Done site visits, etc.

Software used: Staad Pro, Mat 3D, Foundation 3D, Naviswork, Autocad, RCDC, MS Office, etc.

## EDUCATION

Course	Institute	Year of Passing	Marks
B. Tech in Civil Engineering	Walchand College of Engineering, Sangli	2020	7.97
Maharashtra State Board of Secondary and Higher Secondary Education, Pune, Maharashtra (HSC)	Balbhim College of Art, Commerce & Science, Beed	2016	81.08%
Maharashtra State Board of Secondary and Higher Secondary Education, Pune, Maharashtra (SSC)	Dwarakadas Mantri Rajasthani Vidyalaya, Beed	2014	94.40%

## PROJECTS & SEMINAR

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- **Building Planning and Design : 'Restaurant'**  
Tools Used : AutoCAD
- **Estimating and Costing : 'Residential Building'**
- **Design of Steel Structures : 'Industrial Warehouse Trusses, Footbridge, Steel Framed Building'**  
Tools Used : Staad Pro
- **Design of Sanitary Sewer for Datt Nagar, Hanuman Nagar, Sangli**  
Tools Used : Google Earth
- **Design of Water Conveyance System for Sfurti Chowk, Sangli**  
Tools Used : EPANET
- **Comparative study of different cultures available for anaerobic digestion**
- **Seminar**  
Improvement and Stabilization of Poor Subgrade Soil using Industrial By products

## ACHIEVEMENTS & AWARDS

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- Winner- State level Drama Competition,2014.
- District Winner- Zeal Math Olympiad,2016
- Anchoring in Cultural Events in International Conference on “Recent Advances in Civil and Environmental Engineering- 2017”
- Winner- Shabdmanthan – Yuvarang 2K18, Art Circle

## ACTIVITIES

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- Social : Rapid damage assessment of flood affected buildings in Inam Dhamani, Miraj
- Participate in Quiz, Speech, Debate, Chess Competition, & in many Technical Events

## TRAINING

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### In **MKK Consultants Pvt Ltd, Beed**

- Dec-2017 On “Building Materials, Planning Principles & Construction Practices”
- Dec-2018 On “Preparation of Estimation of Various Civil Engineering Structures”

## STRENGTHS

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Positive Attitude  
Responsible  
Quick Learner  
Creativity

## DECLARATION

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I hereby declare that all information mentioned above is true and correct to the best of my knowledge.

Place: Mumbai

Date:

**Saurabh Sanjay Gandhi**