

SAURABH WADHWANI

📍 Raipur, India 📞 +91 7000 898900 ✉️ saurabhwadhwani98@gmail.com in /saurabhwadhwani

CAREER:

An engineering graduate who is seeking to find the opportunity to work in a fun and challenging working environment that will encourage him to improve and learn new and necessary skills as well as be motivated by the company to do his best for the sake of helping himself and the company advancement in the software engineering industry.

TECHNICAL SKILLS:

Known Programming Languages: C, C++, Java, HTML, CSS, JavaScript

Known Software: MS Excel, MS Office, SolidWorks, AutoCAD

EDUCATION:

- **Graduate Aptitude Test in Engineering (GATE ME) 2022**
Rank: 2305 **GATE Score:** 618
- B. Tech in Mechanical Engineering (2020) CSVTU, Bhilai
Shri Shankaracharya Group of Institutions, Junwani, Bhilai
68.426%
- CBSE 12th (2016)
Mar Gregorious Memorial Sr. Secondary, Sector 6, Bhilai
82.0 %
- CBSE 10th (2014)
Indu Institute of Technology, Bhilai
9.6 CGPA

Courses Completed:

- C++ Programming for Beginner to Advance
- Data Structures and Algorithms with C & C++
- Java Programming for Complete Beginner to Advance
- Microsoft Excel for Beginners
- SolidWorks tutorials by Vertanux

PERSONAL PROFILE:

Current City:	Raipur, India
Date of Birth:	11/07/1998
Nationality:	Indian
Known languages:	Hindi, English

TRAINING AND WORKSHOP:

Industrial Training: Industrial Training on Casting at Simplex Castings during July 2018

Automobile Services: Automobile Training at National Garage, TATA Motors, Raipur on July 2019

ICE, RAC, & Hand Tools Workshop: Workshop on Internal Combustion Engine, Refrigeration and Air Conditioning, Hand Tools & Power Tools conducted in college during Aug 2017

PERSONAL STRENGTHS:

Quickly learn and master new technologies, successful working in both team and self-directed settings

Adaptable and flexible to changing situations and environments

Able to work harmoniously with other members of the team

Possess great analytical and problem solving skills

Think clearly and rationally and make logical connections between ideas