

GUNJAN DAHIWALE

LinkedIn Profile - <https://www.linkedin.com/in/gunjan-dahiwale-6aa76521a/>

Career Objective - To obtain challenging position that fully utilizes my skill and provides me with suitable opportunities to grow my technical and communication skills which would help me as a fresher to grow while working towards the organizational goals.

ABOUT ME

A creative and hardworking individual who likes challenges and is very much interested in Software design and Development, Web Development, Problem Solving. Always take the challenges as learning opportunities and have desire to do something out of the box.

CONTACT

gunjandahiwale@gmail.com
7805088153
Dixit Nagar, Nari Road, Nagpur

SKILLS

- Languages - C, C++, Python
 - Platforms - Linux, Windows
 - Tools - GIT, MySQL, JSON
 - Web Skills - HTML, CSS, JavaScript, ReactJs
-

EDUCATION

SHRI GURU GOBIND SINGHJI INSTITUTE OF ENGINEERING
AND TECHNOLOGY NANDED MAHARASHTRA

Bachelor of Technology - Computer Science Engineering |
2021-2024 | CGPA - 8.13

JAWAHAR NAVODAYA VIDYALAYA BURHANPUR(M.P)

12th (CBSE Board) | 2019-2020 | Percentage - 84.4%

JAWAHAR NAVODAYA VIDYALAYA BURHANPUR(M.P)

10th (CBSE Board) | 2017-2018 | Percentage - 84.4%

PROJECTS

REST API (APPLICATION PROGRAMMING INTERFACE)

DBMS Project (Course Work)

The primary goal of this project is to use a RESTful (Representational State Transfer) API to manipulate student data and results under the control of the college administration.

Tech - MySQL, NodeJs, Nodemon, JSON

Project Link - [gunjand01/REST-API](#)

NAVLOC PROJECT

The Google Maps Clone project aims to develop a web-based application that replicates the core functionalities of the popular mapping service, Google Maps. This clone will provide users with a familiar and intuitive interface for exploring maps, finding locations, and obtaining directions.

Tech - Chakra UI, ReactJS, JavaScript, NextJS

Project Link - [gunjand01/NavLoc](#)

VIRTUAL HORIZONS

This was a Technical Seminar Course, our team is in-depth studied VR technology theoretically and its contemporary applications across the world.

CO-CURRICULAR ACTIVITIES

- Main Coordinator of National Service Scheme (NSS) | Website Committee
- Inter-University Tournament Player of CHESS
- Volunteer of PRAGYAA club | Website Committee

COMPETITIVE PROGRAMMING

- LeetCode - Solved more than 100 problems
- HackerRank - 3 star in Problem Solving
- GeeksForGeeks - 100+ Score