

# GAJENDRA MALVIYA



## Contact

7770889884,  
Gajjmalviya999@gmail.com  
Indore, India  
<https://gajjmalviya999.github.io>  
LinkedIn: gajendramalviya  
Github: gajjmalviya999  
Leetcode: gajjmalviya999

## Skills

Express,  
NodeJS,  
ReactJS,  
RestAPI,  
Redux,  
ReactStrap,  
JavaScript(ES6),  
Java (J2EE), DSA (Advance),  
BlockChain(Basics)  
HTML5, CSS3, Bootstrap,  
CPP, C

## Education and Academic

**GATE (CS&IT) 2021**  
Score: 459 (AIR 6222)

**B.Tech (CSE) 2017-2021**  
Malwa Institute of Science and  
Technology (RGPV)  
CGPA: 8.4

**High Secondary (CBSE) 2017**  
Jawahar Navodaya Vidhyalaya  
Score: 83.4 %

## Achievement's & Awards:

**Winner:** Toppersquiz on  
Technology organised by CH Edge  
Makers held at District level (2019)

**Winner:** Quiz Competition on  
“LEADERSHIP and  
PERSONALITY  
DEVELOPMENT”

## Objective

A Gate qualified Engineer in the field of COMPUTER SCIENCE and TECHNOLOGY seeking a role which allows to continue learning and perfecting my skills.

## Training and Internships

**Geekster:** Jan 2021- Present  
Training on MERN Stack Development including Data Structure and Algorithm.

**Unwired Learning** Oct 2020 - Jan 2021  
Training on Java web Development including HTML CSS and MYSQL.

**Concept Solution** Mar 2020 - May 2020  
Training on Java (J2SE) with some Data Structure and Algorithm.

## Projects

### Manage my work APP

Created an app using REACT , JSX , ReactStrap and Local Storage which allow user to Add , Edit, Delete and mark as Completed the Task or work for the day.

### BloodRelation.com

Website used to store and provide blood related information to the user (Blood seekers and blood banks) with 4 User Interface. Technology: REACT, ReactStrap, JavaScript, HTML, CSS, MYSQL, and Bootstrap.

### Interactive Admin panel (react-Chart)

Webpage dedicated for the Admin section of a website using REACT, React-chart, Bootstrap, and JSX.

### GoOutorNot React App

Website used by user when they want to go out and see the Climate and Environment (Lockdown Imposes or not) of the destination and also the predictions for the next days as well. Using React Fetching and JSON mainly.

### Food Suggestion React App

Web is designed for fitness Lovers as it can help the users in maintaining their wellbeing related to their daily schedule from what to have in breakfast to what they will have in dinner. Using simple calorimeter and fetching data from third Party to our Web.

And many more as a beginner...