

# MOHIT GANGWANI

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## Education

<b>VESIT, India</b> <ul style="list-style-type: none"><li>Bachelor Of Engineering (B.E) in Computer Engineering  CGPI: <b>9.31</b></li></ul>	<b>2024</b>
<b>CHM College, India</b> <ul style="list-style-type: none"><li>HSC, Percentage: <b>80.46</b></li></ul>	<b>2020</b>
<b>P.M.M Inner Wheel School, India</b> <ul style="list-style-type: none"><li>SSC, Percentage: <b>84.80</b></li></ul>	<b>2018</b>

## Skills

Java | Python | HTML | CSS | JS | ReactJs | ExpressJs | MySql | MongoDB | Git | GitHub | Postman | Redux | Redux-toolkit

## Work Experience

<b>Vanshika Group Tutions</b>   Assistant Teacher <ul style="list-style-type: none"><li>Helped students from grades 1 to 8 achieve academic success.</li><li>Assisted students in achieving good grades through personalized attention and guidance.</li></ul>	<b>Mar 21</b>
<b>Budrani Group Tutions</b>   Assistant Teacher <ul style="list-style-type: none"><li>assisted students in learning the fundamentals of web development</li></ul>	<b>July 21</b>

## Projects

### FULL STACK ADMIN DASHBOARD (Tech-Stack: MERN)

- A professional and comprehensive admin dashboard application using the MERN stack (MongoDB, Express.js, React.js, and Node.js).
- The application uses Material UI for styling, Nivo for charts, Redux Toolkit for State management and redux toolkit query for making api calls
- Utilize RESTful APIs, MongoDB, and Node.js for seamless data management and retrieval, while ensuring smooth pagination and enhanced user experience.

### SOCIAL-MEDIA APPLICATION (Tech-Stack: MERN)

- Utilize React.js as the frontend framework, incorporating navigation functionalities and leveraging tools like Formik and Yup for form validation and management.
- Implement authentication using JSON Web Tokens (JWT) for secure user authentication and use Multer for file uploading functionality.
- Use React Drop-zone for image uploads, ensuring seamless integration for user profile images and post attachments.

### E-COMMERCE APPLICATION (Tech-Stack: MERN)

- Ensure the entire website is fully responsive, allowing optimal viewing and interaction across different devices.
- Implement Strapi, a headless CMS, for the backend to easily manage product items, and incorporate Auth0 for authentication and authorization.
- Employ TypeScript for type-safe development and utilize version control systems (GIT) for efficient project management and code collaboration.

## Academic and Extracurricular Achievements

- Secured 2<sup>nd</sup> position in the 22<sup>nd</sup> Hack Overflow Hackathon at IIT Jodhpur (JAN 2023).
- Published Research Paper titled as "[System-Aided Career Advice](#)" at International Journal of Computer Applications.

## Positions of Responsibility

<b>Placement Cell VESIT   Placement Coordinator</b> <ul style="list-style-type: none"><li>Assist students with placement queries and provide guidance for a smooth process.</li><li>Coordinate various activities and manage logistics to streamline the placement process.</li></ul>	<b>Mar 23-present</b>
<b>IEEE VESIT   Member</b> <ul style="list-style-type: none"><li>Contribute to collaborative events within the IEEE VESIT community.</li></ul>	<b>Mar 23-present</b>