

Deepak Mahajan

+91 8726145663 | mahajandm9363@gmail.com | [LinkedIn](#) | [Github](#) | [Website](#)



EDUCATION

- **Masters of Computer Application (MCA)** **July 2019 - July 2022**
CGPA: 8.32
National Institute of Technology, Karnataka
- **Bachelors of Computer Application (BCA)** **July 2015 - July 2018**
Percentage : 79%
Bundelkhand University, Jhansi
- **Intermediate - Science (PCM)** **July 2013 - July 2015**
Percentage : 76%
G.S.P.I college school, Jhansi
- **High School** **July 2012 - July 2013**
Percentage : 80%
G.G.I College school, Jhansi

WORK EXPERIENCE

- **Software Trainee Engineer** **Jan 2022-June 2022**
Company: Onsurety Technologies Pvt Ltd.
 - Worked under the backend team of the project.
 - Written wrapper functions and Integrated all the service layer APIs into the main layer.
 - Worked on technologies like **JavaScript, Node.js, and MongoDB**.

PROJECTS

- **Task App**
 - Created **Restful APIS** using the express server of Node.js.
 - Implemented the essential **CRUD operation** and stored data using the **mongoose** library.
 - Used the **bcryptjs** module of Node.js to store users' passwords securely.
 - For APIs and user authentication use the **JWT web tokens**.
 - Filtering, pagination, and sorting of data using the mongoose model schema.
 - Uploaded, validated and formatted the files using the **multer** library.**GitHub link:** <https://github.com/Deepak-Mahajan/Task-manager>
- **Real-Time Chatting Application** 
 - Used **socket.io** library of Node.js for client-server communication.
 - Used **moment** library for managing the timestamps.
 - Created HTML templates using the **mustache** library.**GitHub link:** <https://github.com/Deepak-Mahajan/Chat-app>
- **Pig Game** 
 - A dice game made in JavaScript using **DOM manipulation**.
 - Used the JS concepts for interacting with HTML elements and dynamically update of elements.
 - Two players can compete and the player who gets the final score wins.**GitHub link:** <https://github.com/Deepak-Mahajan/PigGame>

TECHNICAL SKILLS

- Languages: JavaScript, C++, Java(Core).
- Framework/Libraries: Node.js.
- Tools: HTML, CSS, Git, GitHub
- Databases: MySQL, MongoDB

ACHIEVEMENTS

- All India Rank 136 in NIMCET examination.
- In the top 5% throughout all semesters in BCA.
- Core member of MFC coding club in NITK.