

# JAYATI GUPTA

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## EDUCATION

<b>Bachelor of Technology in Information Technology and Engineering</b> Maharaja Agrasen Institute of Technology, Delhi . CGPA : 8.3/10	2020 - 2024
<b>AISSCE, CBSE, Class XII</b> Bhai Parmanand Vidya Mandir, Delhi , 79.6%	2018 - 2019
<b>AISSE, CBSE, Class X</b> Dayanand Model Seconday School, CGPA : 8.6/10	2016 - 2017

## SKILLS AND INTERESTS

<b>Technologies</b>	HTML, CSS, Redux
<b>Languages</b>	C, C++, JavaScript
<b>Framework and Tool</b>	ReactJS, React Native, MaterialUI, NodeJS, ExpressJS
<b>Databases</b>	SQL, MySQL, MongoDB
<b>Developer Tools</b>	Git, Github, VS Code, Postman, ReactNative CLI, Expo CLI

## PROJECTS

<b>Dev Insight: Code Debugging and Analysis</b> <i>Major Project</i>	Source Code
• DevInsight is a full-stack website that transforms the software development experience using advanced AI for code debugging, analysis and generation using ReactJS, NodeJS, ExpressJS, MongoDB.	
<b>To-Do List Management System</b>	Source Code
• This efficient task management application lets users easily create, check off, and delete tasks, ensuring effective tracking of to-do items with local storage using ReactJS.	

## INTERNSHIP/TRAININGS

<b>Agi Chem Crop Care Private Limited, Delhi</b> <i>Developer</i>	July 2023-August 2023
• I contributed to the development of a E-commerce platform where I was responsible for developing the Rest APIs using Node.js and MongoDB	
• I Implemented Sign-up/Sign-in functionality using JWT and cookies, Google authentication also added redux toolkit authentication for application state management	

## POSITION OF RESPONSIBILITY

-Creative Designer in Alumni cell of MAIT	2023-2024
-Coordinator in Sports fest of college	2022
-Found and led a community of 500+ college students , providing assistance with resources	2020-2024

## RESEARCH PAPERS

- Enhancing Software Debugging with ChatGPT: An Investigation into Prompt Engineering Strategies, IEEE, 2024
- The Role of Prompt Engineering in Enhancing Content Generation Capabilities of Large Language Models , IJRPR , 2024