

# WARIS AMIR

ABES Engineering College, Ghaziabad

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📍 Ghaziabad, Uttar Pradesh-India

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## EXPERIENCE

Software Development Intern

[Octanet](#)

📅 May 2023 - June 2023 📍 Ghaziabad, India

- working on the web app part (using Mern Stack) of App.
- Work with the organization on the development, and deployment of a website on the Internet.
- Exposure with Docker and SocketIO like new Technologies.

Web Development Intern

[Meladunix](#)

📅 Feb 2023 - March 2023 📍 Online

- responsible for the 50% Frontend part of Book Store website.
- Collaborated with the design team to implement new features and improve existing ones on the UI part of website
- Leveraged knowledge of front-end technologies and design principles to enhance user experience & make 25% more traffic

## ACHIEVEMENTS

- selected as contributor among 100K participant in Gssoc'2023 z
- Secured rank 763 out of 30k+ participants in leetcode contest
- Successfully merged over 10 Pull Requests in open-source projects.
- top 20 at Gfg under College & top 20.9% globally on Leetcode
- Solved 1200+ coding problems on different coding Platforms [Leetcode](#) , [GFG](#) [HackerRank](#) [codingStudios](#)
- Participate in [Google Qwiklabs cloud facilitator](#) program & obtain 2 swags
- Secured under top 50 among rank in Techathon organised by Ineuron

## TECHNICAL SKILLS

Reactjs   Nodejs   Expressjs   MongoDB   TailwindCSS  
BootStrap   Java   Javascript   HTML   CSS   SQL  
handlebars   Rest Api   ,   Git   Github   PostgreSQL  
MySQL   AWS   Cloud Computing   Vuejs   Vitejs  
Docker

## COURSEWORK

- Data Structures and Algorithms
- Object- Oriented Programming
- Software Engineering
- Operating Systems
- Computer Network
- Database Management Systems
- Cloud computing

## EDUCATION

B.Tech. (IT) - 7.78 CGPA

ABES Engineering College ,Ghaziabad

📅 sept 2020 - 2024

Higher Secondary - 69%

St. Joseph Inter College

📅 2018 📍 Lucknow

Secondary - 82 %

St. Theresa's High School

📅 2016 📍 Sandila

## PROJECTS

[Meals delivery App](#)

- Developed a food ordering website with subscription plans, allowing users to purchase meals for different situations, while incorporating features such as real-time rating, reviews, and monthly billing for subscribed users. Utilized JSON Web Token (JWT) for user authorization during login.
- Utilized hooks, API routing, authentication, and REST API to create a user-friendly platform that simplifies the lives of its users by serving their food ordering needs.

[CometChat messaging Application](#)

- Developed a clone of Discord, a real-time chat application with features like roles, video channel rooms, and a user-friendly interface. Built using React, Redux, Socket.io, React Routing, MongoDB, and Material UI.
- Implemented real-time communication using Socket.io for instant messaging and updates.
- Integrated React Routing with error handling and implemented a Discord-like loading screen between pages.

[google docs clone](#)

- Developed a web application using ReactJS that enables users to edit and manipulate text within HTML elements using the document contentEditable function.
- Demonstrated proficiency in front-end development, HTML, ReactJS, and CSS styling to deliver a seamless text editing experience for users.

## CERTIFICATION

- [MERN+JAVA DSA](#) by pepcoding
- [AWS Cloud Practitioner](#)
- [Java](#) basic
- [Javascript](#) basic and course from [udemy](#)
- [Computer Networks](#)