

ABHISHEK KUMAR TIWARI

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Portfolio: <https://cptportfolio.vercel.app>

EDUCATION

UNITED COLLEGE OF ENGINEERING AND RESEARCH, PRAYAGRAJ

2020-2024

Batchlor Of technology (Computer Science and Engineering) – 73% (till now)

MAHARISHI VIDYA MANDIR, PRAYAGRAJ

Intermediate -71.2%

2018-2019

Highschool – 91.2%

2016-2017

TECHNICAL SKILLS

Programming Languages: Java, JavaScript, Html 5, CSS.

Frameworks and Libraries: React JS, React Native, Node JS, Bootstrap.

Database: MongoDB.

Data Structures and Algorithms: Strong foundation.

Control Version System: Git, GitHub.

Tools: VS Code.

Design: Figma

EXPERIENCE

Deepalgorithms Solutions (Internship)

- I did the internship as Frontend developer with React JS from Deepalgorithms Solutions located in Hyderabad.
- I have worked on different-different modules on the real-time projects.
- I have developed the UI part of Employee Management System for the company and the technology used were React JS and Material UI.

PERSONAL PROJECTS

PORTFOLIO

November 2023 – December 2023

- Description: This is my portfolio web application built on MERN stack technology, where every information is available regarding me. It is also a showcase of my skills as Full stack developer.
- Tools/Technology used: - React JS, Node JS, Mongo DB, Bootstrap.
- I have made this project solo and learned about how to customize and write the clean code. I have tried my best to implement maximum concepts that I have learned in React.

EMPLOYEE LEAVE MANAGEMENT SYSTEM

October 2023-October2023

- Description: This is a web application for employee leave management system, where company can manage their employees records easily. I have developed only the UI part and backend is not integrated with it.
- Tools/Technology used: React JS, Bootstrap, CSS, JavaScript.
- I have built this project according to the company requirements and learned how actually work with the requirements and also tried to write clean code.

E-CHALLAN SYSTEM

September 2023 - Present

- Description: The idea behind this project to facilitate the users for online challan system and make this web app faster at client side by using some latest frontend technologies.
- Tools/Technology used: React JS, Node JS, Mongo DB, Bootstrap.

- Working as a team leader in this project and basically work with React JS for developing the UI part of the project.
- This project is having the admin section and the User section where Admin can register the accused persons and user can pay there challan online and can see their challan issued on them.

NEWS WEB APP

January 2023-January2023

- Description: This is a news web application where user can read 7 different categories of news and every news is latest, means on real time.
- Tools/Technology used: React JS, Bootstrap.
- I have built this project alone and learned about fetching the API and display the data coming from the API according to the need.

SCIENTEFIC CALCULATOR APP

November 2023

- Description: Recently I have learned React Native and made this scientific calculator application which is having all arithmetic operations.
- Tools/Technology used: React Native, CSS.
- I have built this project alone and learned about React Native where I can build the applications for both android and IOS.

TRAINING AND CERTIFICATION

- | | |
|--|-------------|
| • Full stack development with JavaScript | IBM |
| • Core Java Programming | Hacker Rank |
| • Data structure and Algorithms | UCER |

ACHIEVEMENTS

- Successfully completed my training in Full Stack Development by IBM
- Got 3 Star in problem solving on Hacker Rank and solving questions on Leet Code now.
- Got NCC (National Cadet Corps) 'C' certification with 'A' grade.