# HRITTIK GARAIN

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#### **EDUCATION**

## B.P. Poddar Institute of Management and Technology

Bachelor of Technology in Computer Science (CGPA: 9.18)

August 2020 - June 2024

West Bengal, India

Maria's Day School March 2018 - March 2020

ISC (Percentage: 85) West Bengal, India

## EXPERIENCE

#### Frontend Developer Intern | Xempla | Internship

 $2023\ July-Present$ 

- Contributed in the API Integration of Xempla Sense Feature. Worked closely with the backend developers and designers to make this happen. It is now in production
- Enhanced functionality of the pre-existing Xempla Augment feature, optimizing its performance and capabilities to elevate user experience.
- Implemented comprehensive user authorization across multiple modules.
- Tools/Technologies used: ReactJS, Javascript, Typescript, NodeJS

### ReactJS Developer | 99Types | Freelance Project | Link

2023 April – 2023 June

- Developed 99Types, an interactive web application using ReactJS, where users can create and take quizzes
- ullet Tools/Technologies used : CSS , Javascript , React , Redux

## Core Team Member, Google Developer Student Club (GDSC) BPPIMT

2022 August – 2023 June

• I have organized and facilitated technical workshops, seminars, and training sessions, providing instruction to over 50 students. Throughout my tenure, I led 3 seminars covering ReactJS, Android Studio and Git/GitHub, helping students to develop key technical skills.

#### **PROJECTS**

## FileShare Application | Link

April 2023 – May 2023

- \* FileShare is a Full Stack Web Application that enables users to distribute files using either links or email.
- \* Tools/Technologies used : ReactJS, NodeJS, ExpressJS, MongoDB

#### Employ Me | Link

May 2023 - May 2023

- \* Employ Me is a **job search website** using React that enables users to search for job openings across the globe.
- \* Key features of the platform include filtering jobs by location and searching jobs by roles
- \* Tools/Technologies used : ReactJS

## MedConnect | Link

March 2023

- \* MedConnect is an online platform that allows users to book appointments with doctors and purchase medication online
- \* Co-created this web Application, as part of a two-person team, which won 1st prize at an inter-college Hackathon (Appminia)
- \* Tools/Technologies used: CSS, ReactJS, Redux, NodeJS, MongoDB, ExpressJS, Javascript, Strip

#### ACHIEVEMENTS

- \* Ranked under 287 at CodeChef Starters 32 Division 2 . Highest rating of 2020 and rated 5\*
- \* Highest rating of 1759 at Leetcode(Top 8%)
- \* Highest rating of 1317 at Codeforces(Pupil)
- \* Our Group secured 1st posution on Appminia(An inter-college Hackathon)
- \* Our group secured **2nd** position on SmartCoder Finals(An inter-college coding competetion) and **1st** position on SmartCoder prelims among **30+** groups.
- \* Airbus Aerothon 5.0 Finalist . Project Link

#### TECHNICAL SKILLS

Web Development: Javascript, HTML, CSS, MongoDB, ExpressJS, ReactJS, Typescript, NextJS

Competative Programing : Java (Core Java)

Others: Python, React Native, MySQL, Git and Github

#### Profile Links

- \* Codechef
- \* Codeforces \* Leetcode
- \* Github