Prashant Pratap Singh

B.Tech - Computer Science and Engineering Prabhat Engineering College, Kanpur +91-9691929885github.com/prashant292 linkedin.com/in/prashant-cse

EDUCATION

Degree/Certificate	${\bf Institute/Board}$	SGPA/Percentage	Year
B.Tech. Major	Prabhat Engineering College, Kanpur	7.69 (Current)	2020-Present
Senior Secondary	UP Board	72.8%	2018
Secondary	UP Board	79.16%	2016

Projects

• E Cart Store(E-Commerce Website)

Nov 2022 - Dec 2022

Project

Github | LiveWebsite

- ◆ Developed a responsive E-Commerce platform to manage products, categories and users. Deployed on Heroku.
 - Integrated Paytm payments gateway for accepting payments in demo mode. Tested the APIs using Redux.
 - The platform has both **admins** and **users** login. Users can order items, review and comment on products. In the admin login, admins can manage posts, users, categories, comments.
 - Products can be searched using filters based on category, ratings and price. User can store items in cart for purchasing later.
- ◆ Key Technologies: ReactJS, Redux, NodeJS, ExpressJS, MongoDB, Tailwind CSS.

• Web Scrapper

March 2022 - July 2022

Personal Project

Github

- ◆ Developed a dynamic script which scraps the IPL match data from espn website and stored it into files and folders
- Stores all the stats of Players of respective teams in Json format.
- ◆ Applied request, cheerio, fs ,path module and Json read write operation of Node JS.
- − Key Technologies: Javascript, NodeJS.

• Personal Portfolio Website

May 2021 - June 2021

Personal Project

- ◆ Developed Personal Portfolio using ReactJS

Github | LiveWebsite

- ◆ A website for internship and placement purposes. This website contains all the required links for the projects I have made their source code and also my social media and coding platform profiles.
- Key Technologies: JavaScript, ReactJS.

TECHNICAL SKILLS

- **Programming**: Java/Python
- Web technologies: ReactJS, NodeJS, ExpressJS, Redux, HTML, CSS, JavaScript, Wordpress
- Database Management: MongoDB
- Operating Systems: Windows
- Tools: Git, IntelliJ, VS Code

ACHIEVEMENTS

- Leetcode: Achieve 2-Star Rating on leetcode $(Handle: prashant_292)$
- Walmart and Global tech: Secured Certificates in Engineering Virtual Program.
- Goldman Sachs: Secured Certificates in Engineering Virtual Program.
- $\bullet \ RGCSM \ New \ Delhi \ Certification \ Examination \ 2017: \ Secured \ A+ \ Certificate \ in \ Diploma \ in \ Computer \ Application.$

KEY COURSES TAKEN

- Computer Science: Computer Organization and Architecture, Software Engineering, Oops, Computer Security System.
- Departmental Core: Computer Networks, Operating System, Data Structures and Algorithms, Database Management System.

Extra Curriculars

- Euphoria 2022: Hosted the annual cultural fest of PEC Kanpur.
- Academics: 1st rank in Academics till 4th Semester in college.
- Position: Student Cordinator of Cyber Security workshop by Avenir innovative solutions collaboration with Cyber World Organization ,PEC kanpur.
- Position: Class Representative of Department of Computer Science, PEC Kanpur.