

Prashant Pratap Singh

+91-9691929885 | prashantpratap396@gmail.com | [LinkedIn](#) | [GitHub](#) | [Leetcode](#) | [Portfolio](#)

EDUCATION

Year	Degree	Institute	CGPA/Percentage
2020 - 2024	B. tech in CSE	Prabhat Engineering College, Kanpur D	7.88/10

EXPERIENCE

- Web Development Teaching Assistant Intern** [🔗](#) **Hireinn** **May 2023- Jul 2023**
- Mentored and guided 50+ students in mastering Java and Frontend Web Development.
 - Conducted doubt-clearing sessions and resolved over 150 queries with an average rating of 4.73.
 - Debugged and improved code completion rate, leading to a 20% improvement in code quality.
 - Technologies:** HTML, CSS, JavaScript, React JS, GSAP, Locomotive.

PROJECTS

GameStash 🔗	Personal Project	Jan 2024
Live Website GitHub		
<ul style="list-style-type: none">Tech stack: JavaScript, React JS, Node JS, GameStashDeveloped and implemented GameStash, a React-Based website using RAWG Video Games Database API.It enabled users to discover, curate and save their favorite games.Resulting in a 40% boost in user engagement and a 25% increase in average session duration.		
Cara's Secret 🔗	Personal Project	Nov 2023
Live Website GitHub		
<ul style="list-style-type: none">Tech stack: HTML, CSS, JavaScript, Bootstrap, GitConstructed a visually captivating frontend for the E-Commerce website "Cara's Secret for Female Appraisal" utilizing HTML, CSS, Vanilla JavaScript.Seamlessly integrated pivotal components including Shop, Contact and Add to Cart pages, ensuring a seamless user experience.		
Edu Tech (E-Learning Website) 🔗	Personal Project	Sept 2023
Live Website GitHub		
<ul style="list-style-type: none">Tech stack: HTML, CSS, Bootstrap, JavaScript, jQuery, SCSSDeveloped Edugard e-learning sites using Bootstrap, SCSS, and jQuery, ensuring a user-friendly interface for course management and e-learning.Implemented responsive design with three unique landing pages, course listings, and essential sections like About and Contact, enhancing user engagement.Utilized Webpack boilerplate for efficient project setup, enabling live reload and CSS compression, streamlining deployment.		

SKILLS

- Languages:** Java, Python, JavaScript.
- Technologies:** OOPs, SQL, Git, GitHub.
- Databases:** MongoDB, PostgreSQL, VerCel, Netlify.
- Frontend:** React.js, HTML5, Tailwind CSS, jQuery, GSAP, Locomotive, Scroll Triggers.
- Backend:** Node.js, Firebase, express.js.
- Course Work:** DBMS, OOPs, OS, Web Designing.
- Tools:** VS Code, IntelliJ, PyCharm.
- Others:** SDLC, STLC, Testing Model, Selenium & Automation (Basic).

ACHIEVEMENTS

- Solved over **400+** DSA problems together in GFG and **Leetcode** [Link](#)
- Secured **Coding Ninjas** HTML, CSS, JavaScript **Ronin (Advanced)** Certificate.
- Secured **3* Star** on **Leetcode**.
- Secured **A+** Certificate in Diploma in Computer Application (DCA) By RGCSM. [Link](#)
- Secured **Scholar Level** on Coding Ninjas for overall **Problem Solving & Web Dev Performance** [Link](#)

POSITION OF RESPONSIBILITY

- Student Coordinator** Computer Science Department, PEC Kanpur **Sept 22 - Present**
- Student Coordinator** of Cyber Security workshop , Conduct coding sessions and events to enhance skills and encourage continuous learning in **Avenir Innovative Solutions Pvt. Ltd New Delhi** [🔗](#) **Nov 20 – Present**