PRASHANT JAIN

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OBJECTIVE

Passionate Computer Science student pursuing a Bachelor of Technology with hands-on web development experience, proficient in JavaScript, React.js, and C Programming. Seeking an entry-level role to apply and grow my skills in front-end and full-stack development while contributing to innovative projects in a collaborative team environment.

EDUCATION

- **Ujjain Engineering College** *August 2022 - May 2025*
  Bachelor of Technology: Computer Science & Engineering Ujjain, India
  - CGPA: 7.19 /10.00
- **Government Polytechnic College** *August 2019 - June 2022*
  Bachelor of Technology: Computer Science & Engineering Shivpuri, India
  - CGPA: 8.71 /10.00
- **Government Excellence School** *May 2019*
  12th standard Karera, India
  - Grade: 65.80%
- **Swami Vivekananda School** *May 2017*
  10th standard Karera, India
  - Grade: 75.66%

INTERNSHIP

- **Unified Mentor** *June 2024 – July 2024*
  Virtual Internship
  - Developed various tasks during a one-month internship period achieving hands-on experience in web development.
  - Implemented HTML, CSS, and JavaScript to build and enhance web pages, enhancing project outcomes through effective coding and design practices.

- **Federation of Indian Youth Organization** *July 2023*
  Virtual Internship
  - Developed content and styling changes achieving improved user engagement in various websites.
  - Implemented updated design elements and modernized layouts, enhancing user interface consistency and appeal by a significant margin.

PROJECTS

- **Movie Website** *May 2024 – June 2024*
  Tools: HTML, React.js, SCSS, TMDB API
  - Developed a movie website that allows users to explore updated popular TV shows and movies.
  - Implemented search functionality, IMDb ratings, detailed views with cast and trailers, and similar title recommendations to enhance user experience.
  - Created a responsive and visually appealing interface, ensuring seamless access across different devices.

- **Movie Recommendation System** *February 2024 – March 2024*
  Tools: Python, Pandas, NumPy, Kaggle Datasets
  - Developed a movie recommendation system that provides personalized recommendations based on user search queries.
  - Leveraged Kaggle datasets for data, implementing data manipulation and analysis using Pandas and NumPy libraries.
  - Ensured accurate and relevant movie suggestions to enhance user experience through effective algorithm design.

- **Result Management System** *February 2022 – May 2022*
  Tools: HTML, CSS, JavaScript, AJAX, PHP, MySQL
  - Developed a simple user interface result management system with full control through the admin panel.
  - Implemented data management and display features using PHP and MySQL to efficiently manage and retrieve student results.
  - Created an intuitive front page and ensured seamless interaction between the user interface and backend using AJAX for real-time updates.

SKILLS

- **Technical skills**
  - **Languages:** JavaScript, HTML/CSS, C, Basic Java, Basic Python, SQL
  - **Frameworks:** Bootstrap, Tailwind, ReactJs, NodeJs, ExpressJs, MongoDB
  - **Developer Tools:** VS Code, Git, Postman, Eclipse, Jupyter Notebook
- **Soft skills**
  - Adaptability, Time Management, Problem-Solving

CERTIFICATIONS

- **MP FITT IIT Delhi:** Artificial Intelligence Builder Program   *March 2024*
- **Google Developer Student Clubs:** Google Cloud Computation Foundation   *November 2023*