

Prashant Kumar

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Skills

- Languages: C++, Java , Python , JavaScript, HTML, Node.js ,Express js.
 - Technologies & Tools: Git , GitHub, RESTful APIs, CSS, Bootstrap, ReactJS, TailwindCSS , Material UI.
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Project

- **Postify Post** : I Developed **Postify**, a content management platform where users can create, edit, update, and delete posts through a RESTful API. Focused on secure API endpoint design, efficient data flow, and robust CRUD operations using HTTP methods. Gained strong backend development skills, best practices for scalable service architecture. [GitHub](#)
 - **DineEase – Restaurant Website**
Developed an interactive restaurant website using React, featuring a user-friendly interface and responsive design for an optimal dining experience. Integrated dynamic menu displays, customer reviews, and streamlined navigation to enhance user engagement and accessibility.
 - **EchoPlay**
Developed **EchoPlay**, a web-based game using JavaScript, showcasing interactive color patterns and audio cues. Implemented progressive difficulty levels to challenge users, while focusing on responsive design and smooth animations for an engaging experience. [GitHub](#)
 - **IPL Score Prediction – Machine Learning Project**
Developed a machine learning model to predict IPL match scores based on historical data, player statistics, and match conditions. Utilized techniques such as regression analysis and data preprocessing to enhance accuracy, and implemented data visualization tools to present insights effectively.
 - **FitHub – Gym Management Website**
Developed **FitHub**, a gym management website using the MERN stack (MongoDB, Express.js, React, Node.js), featuring class schedules, membership details, and trainer profiles. Implemented a responsive design and user-friendly interface to enhance user engagement and streamline access to fitness resources.
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Education

GOVERNMENT ENGINEERING COLLEGE AURANGABAD

bachelor's in Technology Computer Science & Engineering (AI&ML)

Nov 2022- Aug2026

Work Experience

- Girls Script Summer of Code(**Gssoc**) :Contributed to an ice cream website as part of the **GirlsScript Summer of Code**, collaborating with a team to enhance features and improve user experience. Engaged in code reviews, bug fixes, and implementing responsive design elements, while gaining valuable experience in open-source collaboration and web development.
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Awards /Achivement

- LeetCode 250+ Days strick / 12 Badges
- GFG 200+ Days Strick / GFG Goodies Winner.
- HackerRank Python Certiccate .
- College Fest Junoon Technical club Coordinator.