PRINCE KUSHWAHA

B.TECH- BACHELOR OF TECHNOLOGY

Aspiring web developer seeking to leverage my skills in front-end and back-end technologies to contribute to dynamic and innovative projects. Eager to join a forward-thinking team to develop scalable and user-centric web applications.

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EXPERIENCE & INTERNSHIP

- **Web Developer Intern**
  CodingSpark - a learning platform, Sikanderpur,Gurgaon,Haryana, IN
  06/2023 - 08/2024

  - Frontend Developer intern at codingSprak, specializing in HTML, CSS, and JavaScript.
  - Active participation in developing front-end solutions, and honing skills under the guidance of industry professionals.

PROJECTS

- **LearnHub** [Demo] | [Code]
  A Eductional platfom for computer science student in the form of Blogs

  - LearnHub is a educational platform for computer science students using a robust tech stack including React.js, Tailwind CSS, Node.js, Express.js, and MongoDB.
  - Implemented AWS for efficient image storage and management, enhancing the platform's scalability and performance.

- **WebMeet** [Demo] | [Code]
  A Video Conferencing Web Application, real-time video and audio communication

  - WebMeet is a Video Conferencing Web Application that is based on MERN (MongoDB, Express.js, React.js, Node.js) stack and zegocloud.
  - That provide real-time video and audio communication also with various features like Screen Sharing, Real-time chat and you can communicate one and more peoples in one time.

- **Movie Information Website** [Demo] | [Code]
  A Movie Information Website, that uses the TMDB API for fetching the information

  - Developed a fully responsive single-page movie information website using CSS, React.js, and TMDB API.
  - Implemented features such as ratings, trailers, and top cast, allowing users to easily explore and engage with movie details.

TECHNICAL SKILLS

- **Front-End Technologies:** HTML, CSS, JavaScript, Bootstrap, TypeScript, React.js, Next.js

- **Programming Languages & Frameworks:** Java, Node.js, Express.js, Mongoose, JWT

- **Back-End Technologies:** MongoDB

- **Development Tools:** VS Code, Git & GitHub, Canva, Figma

EDUCATION

- **Bachelor of Technology | Computer Science**
  Rajiv Gandhi Proudyogiki Vishwavidyalaya, Bhopal
  2020 – 2024   **CGPA – 7.85**

- **HIGHER SECONDARY SCHOOL | Science-Math**
  Govt H.S. School Sajjanpur Satna (M.P.)
  2019– 2020   **Aggregates – 67%**

- **HIGH SCHOOL**
  Govt H.S. School Sajjanpur Satna (M.P.)
  2019– 2020   **Aggregates – 74%**

ACHIEVEMENT

- **Published a Research Paper**
  SmartLearnHub: AI-Driven Education"
  February 2024

  - I have published a Research Paper SmartLearnHub: AI-Driven Education" published in IJRASET, February 2024.
  - Explored AI-driven educational platform development with adaptive learning paths, personalized quizzes, and intelligent content recommendations.