Pratik Srivastava

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Education

BIT SINDRI
B.Tech in Electrical Engineering
📅 Sep 2025   📍 SINDRI, Dhanbad

JNMSS SCHOOL
Intermediate
📅 Sep 2021   📍 Digwadih, Dhanbad
Graduated with Distinction(82%)

DE NOBILI SCHOOL
Matriculate
📅 May 2019   📍 Digwadih, Dhanbad
Graduated with Distinction(82%)

Links

⚙ GitHub **pratiksrivastava01**
in Linkedin **srivastava2191**

Coursework

GRADUATE
Data Structure
Programming for Problem Solving
Web Development
Android Development
Artificial Intelligence
Machine Learning
Statistical Learning
Dissertation: Web Development refers to the building, creating, and maintaining of websites.

Skills

PROGRAMMING
C/C++ • JAVA • Python • JavaScript / Typescript

WEB TECHNOLOGIES
HTML• CSS• JavaScript• ReactJs BootStrap • NextJs • TailWindCss

TOOLS
Git• GitHub• VsCode• FireBase

Responsibility

• Key contributor to the college tech fest website development, demonstrating technical expertise and collaborative skills. **Live URL**
• Web Development Lead of the official coding club of BIT Sindri,**HnCC**

Projects

WEB DEVELOPMENT
YouTube Clone
- Full Responsive YouTube Clone where you can watch youtube videos
- It fetches the data form the api and represents into the website.
  Technology Used
  ReactJs • Material Icon • Rapid Api
  Demo:- **YouTubeClone**
  ⚙ GitHub **Code**

MI STORE CLONE
- Landing Page of the Mi Website
- This web page Has hover animation and sliding effects implemented in the project.
- Technology Used
  ReactJs • React Bootstrap
  Demo:- **MiStore**
  ⚙ GitHub **Code**

ANIMATED WEBSITE
- Landing Page of the Mi Website
- This web page Has hover animation and sliding effects implemented in the project.
- Technology Used
  ReactJs • AOS •autoprefixer • react-icons • tailwindCss
  Demo:- **Live Link**
  ⚙ GitHub **Code**

Experience

WEB DEVELOPMENT
FIITJEE Bokaro (OnGoing)
- Leveraged Next.js for building dynamic, server-rendered web pages, and MongoDB as the backend database.
- Integrated features like a notice board system and form submission, resulting in a 30% boost in user engagement and improved communication.
- Adhered to industry best practices to ensure website robustness and security.
- Achieved 100% responsiveness across devices, enhancing accessibility and usability.
  Technology Used
  •NextJs • TailwindCss •MongoDB
  Live:- **FiitjeeBokaro**

Designed and Developed FIITJEE Dhanbad Branch Website
- Utilized Next.js and Tailwind CSS to create a responsive and visually appealing website, ensuring an optimal user experience across various devices.
- Implemented SEO best practices, resulting in improved search engine visibility and higher organic traffic to the website, effectively reaching a broader audience and enhancing the online presence of the FIITJEE Dhanbad branch. **Technology Used**
  NextJs • TailwindCss
  Live:- **FiitjeeDhanbad**