PIYUSH BURNWAL

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 @piyushbrl69   /piyushbrl

SKILLS

- ❖ **Java**
- ❖ **Tailwind, Javascript, Typescript**
- ❖ **React, NodeJs**
- ❖ **Next Js(basics only), Mongo(basics only)**

EDUCATION

- ❖ IT'27 | Asansol Engineering College   *CGPA: 7.71(avg) | (Jan, 26)*
- ❖ XII (WBCHSE) | Burnpur Boys' High School

PROJECTS

- ❖ **Web Craft |** React JSX, HTML, CSS   *live*   *Github*
  - ➢ Developed a modern and responsive landing page using React JSX and CSS.
  - ➢ Implemented sticky navigation, smooth scrolling, and mobile-friendly layout.
  - ➢ Deployed the project on Netlify for public access.
- ❖ **Portfolio |** NextJs, Tailwind, TypeScript   *live*   *Github*
  - ➢ Designed my own portfolio website using React JSX and CSS
  - ➢ Implemented clean ui and smooth animations along with responsiveness.
  - ➢ Deployed the project on Vercel for public access.
- ❖ **Scam Sense |** NextJs, TypeScript, Tailwind   *live*   *Github*
  - ➢ Co-developed a group platform to help users identify and bypass digital frauds.
  - ➢ Implemented steps with categorized links to official government reporting channels.
  - ➢ Engineered a responsive, high-trust UI using Next.js, TypeScript, and Tailwind CSS.
- ❖ **Dynamic Data table manager |** Next.js, Redux, MUI   *Github*
  - ➢ Built a responsive data table web app with sorting, search, and pagination
  - ➢ Implemented dynamic column management, inline editing, and CSV import/export
  - ➢ Designed an intuitive, modern UI with Material UI.

POSITION OF RESPONSIBILITY

- ❖ **Group Project Leader | FSP Project, College**   *(Jul, 2025)*
  Led a 5-member team to develop a *Laptop Price Predictor* application using machine learning techniques, ensuring task delegation, team coordination, and successful project completion as part of the college curriculum.

- ❖ **Team Leader | SIH 2025 Project Leader**   *(Sep, 2025)*
  Directed a 6-member team to design and build a *Disaster Management Application*, guiding technical implementation within hackathon timelines.

ACHIEVEMENTS

- ● Participated in SIH 2024 and SIH 2025

- ● Received Special Mention from Jury at Hacktropica 2025 (Asansol's first hackathon).