

PROJECTS

Crud [↗](#)

Jan 2024

- **Tech Stack: Node JS, Express JS, MongoDB , Mongoose, EJS, Multer, Bootstrap 5**
- Developed a dynamic web application capturing and displaying user-generated content.
- Implemented image upload functionality using **Multer** for an enhanced user experience.
- Ensured secure configuration with **Dotenv** for managing environment variables.
- Implemented real-time notifications using **Express Session**, enhancing user engagement and interaction.

Healthy Food with Millets [↗](#)

Oct 2023

- **Tech stack : HTML, Tailwind CSS, JavaScript, React, Express.js, and Mongo DB**
- Developed a website to promote millets as a nutritious food source
- Provided in-depth information about various millet types, highlighting their health advantages.
- Designed diet plans and cooking tips for easy millet incorporation

Portfolio Website [↗](#)

Feb 2023

- Created a personal website using **ReactJS**
- Showcases skills, projects, contact info, and achievements
- Leveraged various React.js packages to enhance functionality and user experience

C++ Quiz Website [↗](#)

Aug 2022

- Designed a website using **HTML** and **CSS**
- Implemented features in **JavaScript**, including a timer for urgency and a points system for rewards

EDUCATION

CHANDIGARH UNIVERSITY

Punjab, India

Bachelor of Engineering – Computer Science and Engineering

2021 - present

Cumulative CGPA: 7.80

Relevant Coursework: Software Engineering, Operating Systems, Algorithms, Cloud Computing, Computer Networks, Data Structures

SKILLS

Languages: C++, JavaScript, Java, Python, HTML, CSS

Frameworks: ReactJs, NodeJs, ExpressJs, Tailwind css

Tools: Git, GitHub, MongoDB, Figma, Photoshop

CERTIFICATES AND ACHIEVEMENTS

- Achieved a top 30 ranking out of over 700 participating teams in the Internal Hackathon for **SIH 2023**. [↗](#)
- Scored 92% in **Internet of Things by NPTEL** [↗](#)
- Mastering **Data Structures & Algorithms** using C and C++ by Abdul Bari [↗](#)
- Meta Principles of **UX/UI Design** by Meta [↗](#)
- Solved over 200 Data Structures and Algorithms (DSA) problems across multiple platforms.