PANKAJ PANDAY

B.TECH IN CSE

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PROJECTS

Recipe sharing MERN stack app (2024)   (Live / Code)

- Fully responsive full stack web app made using **react**, **redux**, **tailwind**, **node** + **express** & **mongoDB** + **mongoose**.
- Implements **password hashing**, **user authentication**.
- Allows user to **update profile**, perform (**create**, **read**, **update**, **delete**) operations on recipes, **rate** and **comment** on other user's recipes, **save** recipes. Also implements an **autocomplete search box** for recipes.

React ecommerce frontend (2024)   (Live / Code)

- Fully **responsive** e-commerce website using **React**, **React Router DOM**, and **CSS modules**.
- Implemented essential features such as **product filters, search filter, wish list,** and **shopping cart**.
- Utilized **useReducer** with **Context API** hooks for efficient state management.
- Implemented error handling, including an error page for route errors.

WORK EXPERIENCE

Accenture Solutions Private Limited   (Feb 2022 – July 2023)

Application Development Associate

- Was involved in evolution of CI/CD pipeline.
- Helped in modernizing the existing automated **Azure Cloud** deployment process.
- Work exposed me to various Azure Cloud deployment components such as **virtual machines, app services, virtual networks, network security groups,** and **subnets**.
- Earned the **Azure certification AZ-900**.

SKILLS

- HTML
- CSS
- JavaScript

- React and redux
- Tailwind CSS
- Node & Express Js

- MongoDB with Mongoose
- Azure Cloud Fundamentals
- Microsoft Office

ACADEMIC BACKGROUND

B.Tech(CSE)	Uttarakhand Technical University, Dehradun	66%	2016 – 2020
12th	Central Board of Secondary Education	90.8%	2014 – 2015
10th	Central Board of Secondary Education	9.2 cgpa	2012 – 2013

CERTIFICATIONS

- The Complete Web Development Bootcamp (Udemy) (view/verify)
- Microsoft Certified: Azure Fundamentals (view/verify)
- Version Control with Git (view/verify)
- Introduction to HTML5 (view/verify)