

Ishan Parnami

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Projects

Blog Web-App (Word-wisp) / *ReactJS, NodeJS, ExpressJS, MongoDB, Material UI*

May`24

- Built a comprehensive full stack blogging platform with user authentication and blog CRUD operations.
- Designed and integrated user signup and login features using bcrypt for secure password hashing.
- Developed a user-friendly frontend enabling users to view, create, update, and delete blog posts.
- Employed Redux for effective state management and React Router for efficient navigation.

Github Repository Link: [backend Code](#) , [Front-end Code](#)

Travel and Tour Web / *ReactJS, Router-DOM, CSS, Responsive Web Design*

April`24

- Developed an interactive website utilizing React.js and React Router for smooth navigation.
- Implemented multiple routes such as Home, About, Services, and Contact pages.
- Created reusable components and ensured responsive design to enhance user experience.
- Integrated a sleek and contemporary UI design with hero images and a footer for a professional finish.

Github Repository Link: github.com/Ishan-Parnami/Tour-and-Travel

Dish Diaries / *Java, JDBC, Java-Swing*

Mar`24

- Developed a Java desktop app to manage recipes, its features are adding, viewing, updating, deleting, and searching recipes.
- Implemented MySQL database connectivity using JDBC to persist and manage recipe data efficiently.
- Developed a user-friendly GUI with Swing, including interactive elements for recipe details and search functionality.
- Built a robust data model with sorting and filtering capabilities, enhancing the application's usability and performance.

Github Repository Link: github.com/Ishan-Parnami/Recipe-Book-Java

Certificates

Advanced React

May`2024

Meta, Coursera — coursera.org/accomplishments

Server-side JavaScript with Node.js

April`2024

NIIT, Coursera — coursera.org/accomplishments

Data Structures and Algorithms – Self Paced

July`2023

Geeksforgeeks — geeksforgeeks.org/courses/certificates

Algorithms Specialization

May`2023

Stanford, Coursera — coursera.org/accomplishments

Technical Skills

Languages C++, Java, MySQL, HTML, CSS, JavaScript

Web Frameworks: Bootstrap, ReactJS, NodeJS, ExpressJS, MongoDB, WordPress

Tools/IDEs: VS Code, IntelliJ Idea, NetBeans, Adobe Photoshop, Canva

Version Control: Git, GitHub, Sandbox, Docker

Skills: Leadership, Problem-Solving, Project Management, Team Player, Communication, Adaptability, Willingness to learn

Education

Lovely Professional University, Punjab

2021 – 2025

Bachelor of Technology - Computer Science and Engineering; CGPA: 9.03

Jalandhar, Punjab

Maharishi Vidya Mandir – I School

2019 – 2020

Intermediate — Percentage: 87.6%

Jabalpur, Madhya Pradesh

Maharishi Vidya Mandir – II School

2017 – 2018

Matriculation —Percentage: 82.6%

Jabalpur, Madhya Pradesh