Aalia Amin

Portfolio | LinkedIn | Github | Email | 7903168712

EDUCATION

Lovely Professional University

Master in Computer Application (MCA) 80%

Anugrah Narayan College

Bachelor of Science in Information Technology (BSc. IT) 75%

Punjab, India
2021-2023

Patna, India
2018-2021

SKILLS

Tools and Language HTML | CSS | JavaScript | Java | Linux | Git

Frameworks React.js | Next.js | Sass | Tailwind

WORK EXPERIENCE

Cacto Chain Technologies | Internship (1 year)

Remote

• Build an informational website of **Social Media Marketing** (SMM) panel.

Dec, 2021

- Web Development Concept: Can do multiple frontend websites, designs and analyses at a time.
- Implemented robust CRUD functionality, ensuring seamless data interaction within diverse system modules.

PERSONAL PROJECTS

Kanban Task Management Web App -

Demo | Code

July, 2023

- Developed a user-centric Web App using React, Redux, and Tailwind CSS, enabling users to better manage their tasks with Kanban App.
- Provided an easy-to-use platform for creating, customizing, and managing tasks, increasing productivity.
- Add a dark/light theme toggle and Implemented customizable Kanban board with drag-and-drop functionality.

Movies Database Application (MoviesHub) - Demo | Code

August, 2023

- Developed MoviesHub, a robust Movies Database Application utilizing React, Redux, and SCSS.
- Learnt git to manage codebase and remote repo handling.
- The application seamlessly fetched movie data from a REST API using Axios, enhanced with a Loading Skeleton
 to optimize user experience during data retrieval.

Multitasking TODO App -

Demo | Code

June, 2023

- Designed and developed a dynamic Multitasking Todo App using HTML, CSS, and JavaScript.
- A modern twist on the classic todo list, incorporating user-friendly features for enhanced task management.
- Incorporated multi theme toggle and drag & drop reordering functionality in the app using JavaScript.

ACHIEVEMENTS

• IT Quiz Competition - Nov, 2019

Gold Medal in an IT quiz competition conducted in my college.

• First Runner Up in the International Mathematical Olympiad.