

PAWAN KUMAR PATHAK

MERN STACK DEVELOPMENT

CONTACT

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EDUCATION

2020 - 2023

MAGADH UNIVERSITY

- Bachelor of Computer Application
- Percentage: 68%

SKILLS

Frontend Development

- Languages & Frameworks:
- HTML5, CSS3, SCSS, Tailwind, CSS, JavaScript(ES6/ES7+), React 18.x, Material UI, Bootstrap 5
- jQuery

Backend Development

- Languages & Frameworks:
- Node.js, Express.js
- Template Engines:
- Handlebars (hbs), EJS, Pug
- Package Manager:
- NPM

Database Management

- MongoDB, MySQL

API Development

- REST APIs, Webhooks, WebSocket

Tools & Technologies

- Git, GitHub, Postman, Thunder Client, VS Code

Tools & Technologies

- Microsoft Office (Word, Excel)
- Adobe Photoshop

LANGUAGES

- English (Fluent)
- Hindi (Native)

CAREER OBJECTIVE:

As a Web Developer, I am seeking a job opportunity to leverage my MERN stack development skills and technical expertise. My goal is to contribute to innovative projects, learn from experienced professionals, and grow in a dynamic and supportive team environment. I am a dedicated and motivated individual with strong problem-solving abilities, attention to detail, and a passion for continuous learning.

PROJECTS

1. TO-DO APPLICATION

Overview:

- A fully-featured web application with user authentication and registration.
- Users can search for and view details of movies/series based on genre.
- Secure access with JWT token-based Authentication and Authorization.
- User data stored in MongoDB Atlas, encrypted for privacy and security.
- Admin Panel for managing Users and Movies/Series through CRUD operations.
- Provides valuable insights into watch time, user statistics, and revenue.
- Technologies Used: React, SCSS, Axios, Node.js, Express.js, MongoDB, Mongoose, Bcrypt, Firebase, JWT Token

2. HARTCART

Overview:

- HartCart is a fully responsive application where users can search, view, and explore project details. After logging in, users can sign up and access their accounts, with session data stored in cookies. The application fetches dynamic content such as project details and categories from a fake API. It allows users to add items to a card for detailed information and project

Key Features:

- User login with JWT authentication and signup option
- Persistent session data stored in cookies
- Search and view project details with dynamic data from a fake API
- Categorized content for better project organization
- Add items to a card for detailed insights and project management
- Responsive and modern UI design

Technologies Used:

- Core: React, React-DOM
- Routing: React-Router-Dom
- State Management: Formik, React-Hook-Form, React-Query
- UI & Styling: @emotion/react, @mui/material, Bootstrap, Styled Components, Tailwind CSS
- Utilities: Axios, DayJS, Yup, SWR, React-Cookie
- Dev Tools: Babel, React-Scripts, Create React App
- Other: NodeJS