Parmod Kumar

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Education

GPG College Sec9 Gurgaon, Gurugram University	**Nov. 2021 – July 2023**
Master In Computer Application	*Percentage: 73*
GPG College Sec9 Gurgaon, Maharishi Dayanand Univeristy Rohtak	**Aug. 2018 – May 2021**
Bachelor In Computer Application	*Percentage: 68*
Suraj School, Gurgaon, Harayna	**April 2017 – March 2018**
Higher Secondary (Class XII) CBSE	*Percentage: 68*
Suraj School, Pataudi, Haryana	**April 2015 – March 2016**
Secondary (Class X) CBSE	*CGPA: 10*

Projects

Busy Buy E-Commerce | *React, Redux Toolkit, Firebase, HTML, CSS, JavaScript* | GitHub — live
- Built an e-commerce web application with features such as user authentication, product browsing and filtering, shopping cart functionality, and order history tracking.
- Technologies Used: React, Redux Toolkit, Firebase, HTML, CSS, JavaScript.
- Organized project structure with components, pages, and database and Redux files.
- Integrated Firestore database for user information, cart items, and order tracking.
- Implemented user authentication (Sign Up, Sign In, Logout) and product-related functionalities.

Employee Review System | *Html, Css, Javascript, Bootstrap, EJS, NodeJS, ExpressJS, Mongoose* | GitHub — live
- Developed an Employee Reviews Management System enabling employees to give peer performance feedback. The system provides administrators with comprehensive tools for managing feedback, employee assignments, and promotions.
- User Authentication: Secure login system for employees and admins.
- Employees: Submit feedback of peers assigned by admins and can view received and submitted feedbacks.
- Admin's: Have access to an admin dashboard to oversee all reviews, give, assign feedback tasks, promote and manage employees.

Issue Tracker | *Html, Css, Javascript, Bootstrap, ExpressJS, EJS , MongoDB Atlas and Mongoose* | GitHub — live
- Built a full-stack Issue Tracker Application using Node.js and EJS, resembling GitHub's bug tracking system. It offers an intuitive interface for tracking bugs and issues across multiple projects.
- Project Management: Provides an organized overview of projects with timestamps, their issues, enabling seamless CRUD operations - Create, Read, Update, and Delete.
- Issue Tracking: Allows users to navigate detailed project pages, filter issues by labels, search by title/description, author, and create/delete issues with titles, descriptions, labels, and authors specified.

Chatter Up | *Html, Css, Javascript, Bootstrap, ExpressJS, MongoDB Atlas, Mongoose, Socket.io* | GitHub — live
- Developed a group chatting application with frontend and backend with cool ui and design using socket.io.
- User can enter their name and random pic is assigned and then app loads and their name displayed at top can see all previous chats of users and send messages.
- Users can see the online users on the screen and can also see who is typing currently.

Training

Coding Ninjas	**April 2023 – January 2024**
Full Stack MERN Web Developer	

Technical Skills

Skills: Java, Data Structures, Problem Solving, OOPS, Html, CSS, Javascript, jQuery, NodeJS, ExpressJS, React, REST API, MVC, EJS, JWT, Bootstrap, Tailwind, Firebase, MongoDb, MongoDB Atlas, Mongoose, Gulp, Redux, Redux Toolkit
Tools: Postman, Wordpress, Github, VS Code, Sublime, Eclipse, Adobe Photoshop, Adobe Premiere Pro, Canva, MS-Office

Certifications

Introduction To Java
Data Structures In Java
Frontend
Backend using Node.js
React