

Ajay Kumar

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Objective:

I am a dedicated web developer with experience in developing responsive websites and web applications. With over 10+ websites under my belt, I am adept at using Node.js, Express, and MongoDB to build robust backend solutions. I have hands-on experience with front-end technologies such as HTML, CSS, Bootstrap, and jQuery. I am seeking a challenging web development role that allows me to use my skills and grow as a developer.

Skills:

- Proficient in Node.js, Express, Ejs templating engine
- Experience with JWT for authentication
- Good with creating responsive websites
- Knowledge of Rest API and MongoDB
- Familiarity with React.js framework and Git & GitHub
- Strong understanding of Data Structures and Algorithms

Projects:

1. Question Practice Web-Application

- Created a web application for a group of students preparing for exams or a coaching institution
- Implemented JWT and bcryptjs for authentication and authorization
- Used Bootstrap and jQuery for the front end, Node.js with Express for the backend
- MongoDB with Mongoose for the database of questions, and creating papers for students to practice
- Cloudinary API to upload Images

2. Hotel Booking API:

- The goal of this project is to create an API that allows users to search for hotels in a city, check room availability, and book rooms. Use node.js with

express to build the routing system, which will help users navigate through the different features of the API.

- To ensure that only authorized users have access to the API, I have two tools: bcryptjs and jwt. These tools will help us to authenticate and authorize users, which will help to keep the API secure.
- For the database, we will be using MongoDB. This will allow us to store all of the hotel and user information that is needed to make the API work. By using MongoDB,

3. Library Register Web Application

- Built a productivity web application for students and workers to keep track of their workplace attendance, make a to-do list, and take notes as images
- Use Bootstrap for the front end, Node.js with Express for the backend, and MongoDB with Mongoose for the database.
- Implemented Google OAuth2.0 for authentication and Cloudinary API for photo uploading
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Education:

- B.Sc, Pandit DeenDyal Upadhyay Shekhawati University, Sikar(Raj), 2016-2019, 60%
- High Secondary(PCM), Rajasthan Board, Ajmer, 2014-2015, 86%

Certifications:

- Full stack web developer, Udemy
- Mastering the coding Interview, Udemy
- A React complete guide, Udemy

References:

Available upon request. Thank you for considering my application. I look forward to discussing my qualifications in further detail.