

JYOT VADALIA

WEB DEVELOPER

CAREER OBJECTIVE

I have completed Bachelors in Information Technology. I am new at the industry, so I want to explore my knowledge to grab an opportunity and set me to utilize my knowledge, abilities and personal skills while being resourceful, innovative, and flexible that offers professional growth along with the organization.

EXPERIENCE

May-July | Enlighten Schola

Training

- Successfully acquired comprehensive knowledge and practical skills in Node.js programming language.
- Participated in hands-on training sessions to gain expertise in various concepts and frameworks of Node.js.
- Collaborated effectively with peer developers to develop and deliver high-quality software solutions.

PROJECT

- **Personal Portfolio**
 - Create a portfolio site using HTML, CSS and JavaScript.
 - <https://jyot-vadalia.netlify.app/>
- **REST-API_MongoDB**
 - The project titled "REST-API_MongoDB" is a web application. It incorporates session-based authentication for secure user access. The primary objective of the project is to create a RESTful API that interacts with a MongoDB database and provides various endpoints for performing CRUD (Create, Read, Update, Delete) operations on data.
 - **Technology:** Express.js, Node.js, MongoDB
 - https://github.com/Jyot-14/REST-API_MongoDB
 - Project Summary:
<https://drive.google.com/file/d/1QVxfIz84uRoXiL9draZF8WuelAU488Ln/view?usp=sharing>

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in www.linkedin.com/in/jyot-vadalia

🐙 <https://github.com/Jyot-14>

LANGUAGES

- English
- Gujarati
- Hindi

CORE IT SKILL

- HTML
- CSS
- JavaScript
- TypeScript
- Node.js
- MySQL
- MongoDB

- **Bookie_REST-API**

- The project "Bookie_REST-API" is a RESTful API designed to manage and organize book information. The API allows users to perform various CRUD (Create, Read, Update, Delete) operations on book data, such as adding new books, retrieving book details, updating existing entries, and deleting books from the system.
- **Technology:** Node.js, Express, MySQL
- https://github.com/Jyot-14/Bookie_REST-API
- Project Summary: <https://drive.google.com/file/d/1QVxfIZ84uRoXiL9draZF8WuelAU488Ln/view?usp=sharing>

- **Fatify-API**

- The project titled "Fastify-API" is a Node.js-based web application that utilizes the Fastify framework, MongoDB, and JWT (JSON Web Tokens) to implement user authentication functionalities like login, signup, and authentication.
- **Technology:** Fastify, Node.js, MongoDB
- <https://github.com/Jyot-14/FastifyAPI-2>
- Project Summary: <https://drive.google.com/file/d/1QVxfIZ84uRoXiL9draZF8WuelAU488Ln/view?usp=sharing>

- **Cricket-API**

- I. REST_API

- The Cricket-API project is a work-in-progress and can be found on GitHub. The project is being developed using Node.js and TypeScript, and it involves integrating Firebase for server-side functionality.
- **Technology:** Node.js, Express, Firebase
- https://github.com/Jyot-14/dream11_clone.git

- II. GraphQL-API

- The Cricket-API project is a work-in-progress and can be found on GitHub. The project is being developed using Node.js and TypeScript, Express and Postgres.
- **Technology:** Node.js, Express, PostgreSQL
- GITHUB: https://github.com/Jyot-14/GraphQL_API_Cricket.git
- Site: <https://jyotgraphql.quizadda.online/graphql>

EDUCATION

- **B.E, Information Technology**

Gandhinagar Institute of Technology
2019 – 2023
7.57 CGPA

- **Senior Secondary (12th), Science**

Sarthak Vidhya Sankul
2018 – 2019
56 percentage

- **Secondary (10th)**

Chanakya Vidhya School
2016 – 2017
68 percentage