

Gade Navaneeth

Email: navaneethgade07@gmail.com | Phone : +91 9182381762

[Portfolio](#) | [GitHub](#) | [LinkedIn](#)

Summary

Backend Web Developer Passionate in Node and ExpressJS. Skilled in creating RESTful APIs and microservices, with expertise in SQL and NoSQL databases. Committed to writing clean, maintainable code and optimizing performance. Strong problem-solver and independent self-learner, experienced in Python programming. Passionate about continuous learning and leveraging new technologies to enhance projects.

Education

Institute of Aeronautical Engineering

B.Tech, Computer Science and Engineering

November 2021 - Current

Work Experience

8MH Organic - Backend Intern

March 2025 - Current

- Building and maintaining server-side applications using Node.js, Express.js, MySQL, and MongoDB.

Skills

Languages: HTML, CSS, JavaScript, Python

Technologies & Tools: NodeJS, ExpressJS, MongoDB, MySQL, PostgreSQL, RestAPI, Redis, GraphQL, Cloud Fundamentals(AWS), Agile methodologies

Projects

Authentication system using MySQL | [Link](#)

June 2024 - July 2024

- This is an Authentication System for Login and Register Routes which uses Json web tokens for authorization.
- The Application is connected to the MySQL database to store the user details in a structured format.

User Management API | [Link](#)

July 2024 - July 2024

- This is a user management API which consists of all API requests that can be sent to the user using postman.
- In this each API request is authenticated using JWT.
- The testing was done by using jest and supertest tools.

FullStackTodo | [Link](#)

February 2024 - March 2024

- This is a full stack Todo App using JWT (Json web tokens) for authentication.
- Users can Create Account and make their Todo list.
- Users can apply multiple operations

Professional Certifications

Python Programming (Meta) | [Link](#)

May 2025

- Skills: Python

Developing Back-End Apps with Node.js and Express (IBM) | [Link](#)

February 2025

- Skills: Node.js, Express.js, Authentication, JWT(Json Web Tokens)

Introduction to Databases for Back-End Development (Meta) | [Link](#)

February 2025

- Skills: SQL, Relational databases, Database Design

Cloud Computing and AWS Fundamentals (Udemy) | [Link](#)

October 2024

- Skills: Cloud Computing, AWS