

CAREER OBJECTIVE

Aspiring backend developer with a strong foundation in server-side technologies, RESTful APIs, and database management. Eager to join a dynamic team where I can apply my skills in Node.js, MongoDB, and API development to solve real-world challenges and grow as a professional.

EDUCATION

B.Tech, Computer Science & Technology Shri Vaishnav Vidyapeeth Vishwavidyalaya (SVVV) CGPA: 9.35/10	2023 - 2027
Secondary (X), ICSE Mahatma Gandhi Convent Hr. Sec. School Percentage: 80.00%	2022
Senior Secondary (XII), ICSE Science Mahatma Gandhi Convent Hr. Sec. School Percentage: 72.00%	2020

PORTFOLIO

- [GitHub link ↗](#)
- [Leetcode link ↗](#)

PROJECTS

Python-Discord-Bot ↗ Jan 2026 Discord Chatbot – Python discord.py <ul style="list-style-type: none">Developed a Discord chatbot to automate server interaction and moderation using Python and discord.py.Implemented automated welcome messages to enhance new member engagement.Built real-time message moderation to detect and filter abusive language.Designed custom slash commands (e.g., /hello) for interactive user experience.Secured sensitive credentials using environment variables with .env.	Ai_Personal_ChatBot ↗ Nov 2025 Developed a personal AI assistant chatbot similar to ChatGPT,Gemini, designed to deliver smart, real-time, and context-aware responses based on the user’s personal data. Built using Node.js, Express, React, MongoDB, and integrated Gemini API for advanced NLP capabilities.
Blog App--The Backend Project ↗ Jul 2025 - Aug 2025 Blog App API (Backend Only) Node.js Express.js MongoDB OTP Authentication JWT Nodemailer A full-featured backend API for a blogging platform with secure CRUD operations. Implemented custom email-based OTP authentication for signup and login, eliminating the need for passwords. Used JWT tokens to protect authenticated routes. Integrated email notifications for users upon blog creation.	

SKILLS

- JavaScript
- Node.js
- Express.js

- C++ Programming
- JWT
- PostgreSQL
- Backend development

- APIs
- MongoDB
- HTML
- React

- REST API
- Postman
- CSS
- Next.js