# Nivas T

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## OBJECTIVE

Java Full Stack Developer seeking to utilize strong problem-solving abilities and technical expertise in a challenging environment. Committed to contributing to dynamic projects and enhancing my development skills as part of a collaborative team.

## EDUCATION

Nandha College of Technology

Bachelor in Computer Science Engineering - 8.0 GPA                                JUN 2024

## PROJECTS

AI CHATBOT FOR GOVERNMENT SCHEME                                                  MAR 2024
- Developed an AI-driven chatbot to streamline the process of determining eligibility for various government schemes.
- Implemented natural language processing techniques to enable the chatbot to accurately understand and respond to user queries.
- Worked closely with relevant government departments to gather insights, ensuring that the chatbot's functionality not only meets user needs but also adheres to regulatory requirements and enhances public service delivery.

TRAVEL BOOKING MANAGEMENT SYSTEM                                                  SEP 2023
- Developed a user-friendly interface for the Travel Booking Management System, enhancing user experience and increasing bookings by 20%.
- Implemented an efficient database structure to store and retrieve travel bookings, reducing data retrieval time by 30%.
- Collaborated with a cross-functional team to integrate payment processing systems, ensuring secure transactions and compliance with industry standards.

## SKILLS

- Proficient in Java and frameworks such as Spring and Hibernate for developing scalable server-side applications.
- Adept in crafting dynamic, responsive user interfaces using HTML, CSS, and JavaScript, enhancing user experience.
- Skilled in managing and optimizing MySQL databases for efficient data operations and retrieval processes.

## CERTIFICTAES AND ACHIEVEMENTS

- Java Full Stack Development - Tap Academy                           SEP 2024
- SQL and Relational Databases - Cognitive Class                      JUL 2024
- Web Development Implant Training - Cognifyz Technologies             JAN 2024