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9025842251 📞

deepakp9606@gmail.com ✉

11/7, Raju Street, Hosur 📍

12/10/2001 📅

EDUCATION

Bachelor Of Science(Computer Science)
M.G.R College Periyar University | 2022

-Graduated with CGPA : 7.5

12th
Maharishi Vidya Mandir , Hosur | 2019

-Graduated with 54%.

10th
Maharishi Vidya Mandir , Hosur | 2017

-Graduated with CGPA : 8.2.

AREA OF INTEREST

Back End Developer
Full Stack Developer

LANGUAGE KNOWN

English

Tamil

Telugu

Kannada

SOFT SKILLS

Problem Solving

Time Management

Leadership

CAREER OBJECTIVE

Highly motivated and enthusiastic recent graduate seeking to begin a career in IT Field. Possesses a strong academic background, excellent communication skills, and a willingness to learn and grow. Looking for an opportunity to apply and develop skills in a professional environment.

SKILLS

- **HTML 5**
- **CSS 3**
- **JAVASCRIPT**
- **TYPESCRIPT**
- **NODE JS**

INDUSTRIAL EXPERIENCE

Swiftant IT Solutions, Hosur DEC 2022 - PRESENT

Domain : **Node js Developer**

Trained in real time web application with **Node js**

PROJECT

Web development Project using Node js and MS SQL
- SwiftAnt IT Solutions.

Within a challenging project centered around the creation of a **Resort booking platform**, I actively contributed to the development using HTML, CSS, JavaScript, Node.js, Express.js, and SQL. The primary objective of the project was to provide users with a seamless and efficient platform to book resort accommodations and provide feedback on their experiences.

To handle the server-side functionality, I employed Node.js as the JavaScript runtime environment and leveraged the Express.js framework to streamline development. Express.js allowed me to build robust and scalable web applications quickly. I developed server-side logic using Express.js to handle user requests, manage resort bookings, and interact with the database. SQL was used for efficient data storage and retrieval, employing well-structured database schemas and implementing complex queries to manage user data, resort information, and feedback records.

By utilizing **HTML, CSS, JavaScript, Node.js, Express.js, and SQL,** the project successfully delivered a fully functional resort booking platform. Users were able to search for resorts, book accommodations, and share their feedback, resulting in a streamlined and satisfying user experience