THANUSH SETTY

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EDUCATION

Indian Institute of Information Technology, Sricity

Dec 2021 - May 2025

Bachelor of Technology in Computer Science (Grade: 9.26)

Narayana Educational Institutions

June 2019- May 2021

Board of Internediate Education, Andhra Pradesh (97.5)

Narayana Educational Institutions

April 2018- May 2019

Board of Secondary Education, Andhra Pradesh (10 CGPA)

WORK EXPERIENCE

Full Stack Developer Intern

Aug 2023 - Present

- Designed and implemented a dynamic e-learning website using React.js, Node.js, and MongoDB (Mongoose), hosted on AWS that delivers a seamlessly functional and responsive online education experience."
- Implemented REST APIs for efficient data retrieval, significantly improving page loading times during my tenure.

TECHNICAL SKILLS

Languages C, C++, Python, Java Web Skills HTML5, CSS, JavaScript

FrameWorks Express, Node.js, React.js, jQuery

DataBases MySql, MongoDB

Dev Tools Visual Studio Code, GitHub

PROJECTS

Food Order App Reactjs , Git GitHub Link

- Developed a dynamic food ordering platform using React.js, significantly improving the user experience by simplifying menu navigation, streamlining item selection, and optimizing order processing.
- Created a seamless navigation experience with React Router, ensuring smooth transitions between different sections of the application while maintaining a consistent and intuitive user flow.

Gadgets of Galaxy

Node.js, Express.js, MongoDB, Mongoose, Git

GitHub Link

- Collaborated with team of 5 developers and developed a ecommerce website using MongoDB to efficiently load and display products, optimizing the loading page for seamless user experience.
- Enabled users to access pricing and detailed product information by clicking on items, while also providing administrators with the ability to add, delete, update products, manage users, and monitor product statistics.

Hotel Management System

Java, Java Swing, JavaFX, JDBC, OpenCSV, MySQL, Git

GitHub Link

- Designed a Java-based hotel management system with a user-friendly JavaFX and Java Swing interface. Improved operational efficiency, by streamlining reservations, guest info management, and billing processes.
- Created a user-friendly hotel management application with Java IDE (NetBeans), featuring room reservations, food services, check-in/check-out, guest management, billing, and reporting)

CERTIFICATES AND ACHIEVEMENTS

- Earned a Certificate of Accomplishment from **Intel Digital** for showcasing outstanding proficiency in applying AI techniques during the **AI For Youth BootCamp**.
- Completed 150+ problems in *GeekForGeeks*, *LeetCode* and received amazing Goodies.