Chetti Nitish Babu

Web Developer, Full stack Developer

Phone: +917337481965

Email: chetti1605@gmail.com

Address: 3-73, Main Road, Rangapuram, BIkkavolu, East Godavari, Andhra

Pradesh -

LinkedIn: https://www.linkedin.com/in/nitish-babu-chetti-01117b249

As a skilled developer proficient in front-end technologies like React.js and Bootstrap, coupled with expertise in Core Java, Advanced Java, JDBC, SQL, and MySQL on the backend, I specialize in crafting dynamic and responsive applications, offering a holistic approach to full-stack development.

SKILLS

MySQL | Java Platform Enterprise Edition (J2EE) | Java (Programming Language) | Python (Programming Language) |
React.js | Cascading Style Sheets (CSS) | JavaScript | Bootstrap (Front-End Framework) | SQL (Programming Language) |
Microsoft Excel | HTML5 | HyperText Markup Language (HTML) | Microsoft Word | Servlets | Hibernate | Spring Boot

EDUCATION	
Bachelor Of Technology (B.Tech/B.E) University College of Engineering, Narasaraopet	Aug 2019 - May 2023
12th Class (XII) APSWR Jr College , Chinnatekur, Kurnool	Jul 2017 - Apr 2019
10th Class (X) AMG High School , Rajavolu, Rajahmundry	Jun 2016 - Apr 2017

WEBSITES & SOCIAL LINKS

https://www.linkedin.com/in/nitish-babu-chetti-01117b249 | https://github.com/nitish-babu-chetti

PROJECTS

ATM Transactions System Using Java, JDBC, and MySQL

May 2024 - May 2024

Developed a Java-based ATM Transactions System leveraging JDBC for seamless integration with MySQL database. The system offers secure user authentication against stored credentials, enabling functionalities like balance inquiry, cash withdrawals, deposits, transaction history viewing, and password management. Users can perform banking operations with ease through a user-friendly interface. Implemented robust security measures to safeguard sensitive information and ensure data integrity. This project showcases proficiency in Java programming, database connectivity using JDBC, and practical application of Object-Oriented Programming principles.

Developed an eCommerce Website

Sep 2023 - Oct 2023

Implemented client-side routing for a smooth and dynamic user interface. Categorized products for easy navigation and utilized Redux state to manage product data efficiently. Integrated a shopping cart feature, allowing users to add, modify, and remove items effortlessly. Designed and implemented a secure checkout process for a streamlined shopping experience. Technologies Used: React.js, Bootstrap, HTML, CSS, JavaScript, Redux Toolkit(For state Management).

LANGUAGES

English | Telugu | Hindi

EXTRA SKILL

ACHIEVEMENTS

Awards # Inspire Award (Science Fair Award) Project: Accident Prevention Road Safety Project Sep 2015

TRAINING/CERTIFICATIONS

Certification in the Basics of Python