

A PUNITH

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SKILLS

PROGRAMMING

Languages

- Advance: Java
- Intermediate: Python
- Novice: C++, JavaScript
- Data Structures and Algorithms

Tools

- GIT AND GITHUB
- Windows

Frameworks

- Spring(Basic)
- Hibernate

Technologies

- HTML • CSS
- SQL
- J2EE

OTHERS

- Video Editing

EDUCATION

B. Tech, CSE(IOT)

Presidency University

2021-25 | Bengaluru

CGPA: 7.56

Intermediate, MPC

Narayana Junior College

2019-21 | Tirupathi

Percentage: 95.0%

SSC

Ravindra Bharathi School

2018-19 | Palamaner

CGPA: 10.0

LANGUAGES KNOWN

- English • Hindi • Telugu

LINKS

LinkedIn : [A PUNITH](#)

Git Hub : [Puneeth](#)

Leet Code : [Puneeth](#)

Geeks for Geeks : [punithre5fb3](#)

Internship | Learnex (June-Sept) HTML | CSS | REACT

During my Internship at Learnex I have developed a responsive web application using React, JavaScript, HTML, and CSS. The project features an interactive menu displaying pizza options with real-time pricing updates and a user-friendly interface optimized for various devices. Integrated an order form with input validation to ensure a seamless customer experience.

PROJECT(S)

BANKING SYSTEM

JAVA | MYSQL

Developed a robust application using Java and MySQL to streamline customer and account management, transaction handling, and financial reporting. The system supports secure authentication and authorization, ensuring data protection and user privacy. Key functionalities include managing customer accounts, processing transactions such as deposits, withdrawals, and transfers, and generating financial reports and account statements.

INTEGRATED TRAVEL MANAGEMENT

JAVA | MYSQL

The Travel and Tourism Management System is a Java-based application designed to streamline the travel booking process. It features user authentication, customer management, and the ability to view and book travel packages, along with hotel reservations. Utilizing Java Swing for the front end and MySQL for the backend, the system enhances user experience with a graphical interface and includes utility tools for added convenience.

BLOOD PRESSURE MONITORING SYSTEM JAVA | JSP | SERVLETS

A full-stack web application for tracking and managing blood pressure data. The project involved designing and implementing the frontend using HTML, CSS, and JavaScript to create an interactive and user-friendly interface. On the backend, APIs were built using JSP and Servlets to handle data processing and user management efficiently. The application was integrated with a MySQL database for secure storage of user and health data, ensuring optimal performance.

CERTIFICATIONS

Java Full Stack : By Simplilearn

Java Collection-Framework : By Scaler

Python Essentials : By CISCO

Python Basic : By Hackerrank

Kafka and Zookeeper : By Scaler