

DHANUSH KUMAR JS

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PROFESSIONAL SUMMARY

Highly motivated and detail-oriented Software Developer enthusiast, Eager to kick-start a career in the dynamic world of IT sector. Possesses a solid foundation in Java full-stack development and Web development

COURSEWORK: • Creating • Documentation • Design • Application • Manage • Code

EDUCATION

DR. C.V. Raman College of Administration and Network Sciences

Bachelor's Degree in Computer Applications - 86%
2020 - 2022

Government Polytechnic College

Computer Science - 72%
2016 - 2019

Bala Bharathi English Medium School

10th Grade - 76%
2015 - 2016

SKILLS

- Exceptional communication, interpersonal skills & responsible
- Ability to work independently and as part of a team
- Detail-oriented and able to handle multiple tasks simultaneously
- Good analytical and problem-solving skills
- Self-motivated with the ability to work in a fast-paced environment
- Excellent verbal and written communication skills
- Eagerness to learn new technologies

CERTIFICATIONS

- Java Full-Stack Development Certification
- JavaScript Certificate by Scaler Academy
- Master of Network Administration

ACHIEVEMENTS

Awarded the 1st prize in a debate competition at the district level, out of - 12 teams on the topic "HEALTH AND SAFETY"

EXPERIENCE

- I have 6 months of teaching experience as a project trainer for Diploma level students
- Successfully achieved 100% of project completion in the required time for the (80+) students

The below mentioned tasks are self developed since from 2022 using JavaScript, BootStrap, CSS, HTML

- YouTube Clone (Representation of Youtube)
- Calculator GUI (Performs basic math operations)
- Portfolio (Informative web which contains details of person)

PROJECT

Library Management System | Java, Mysql, Servlets, HTML, CSS

Associated with Bachelor's | March 2022

- A Library Management System (LMS) is a software application designed to streamline and enhance the management of a library's resources and services.
- Facilitate easy access to information about the library's holdings.
- Provide a robust search feature to help users locate materials quickly.
- A user-friendly interface for both library staff and patrons, making it easy to search for, borrow, and return items.

TECHNICAL SKILLS

Languages: Java

- Object-oriented programming (OOP)
- Java Development Kit (JDK)
- Java Virtual Machine (JVM)
- Multithreading

JavaScript:

- ECMAScript
- Front-end development
- DOM manipulation

sql:

- Data manipulation (INSERT, UPDATE, DELETE)
- Relational databases
- SQL queries, CRUD operations

HTML:

- HTML5
- HTML validation
- Web development

CSS:

- Responsive design
- Cross-browser compatibility
- CSS frameworks (e.g., Bootstrap)

Frameworks: Basics of Node.js

Developer Tools: Git, Visual Studio Code, Eclipse, Replit