Lokeshdeesh.V

9080571307 | Lokeshdeesh123@gmail.com

Linkedin: www.linkedin.com/in/lokesh-deesh-v-93bba5208



CAREER OBJECTIVE

Seeking position to utilize my skills and abilities in the InformationTechnology Industry that offers Professional growth while being Resourcefull,Innovative and Flexible.

EDUCATION

University College of Engineering Kanchipuram

Bachelor of Electrical and Electronics Engineering [2019 - 2023]

Senthil.Matric.Hr.Sec.School

HSC [2018-2019]

Senthil.Matric.Hr.Sec.School

SSLC [2016-2017]

Kanchipuram, TN

CGPA : 7.91

Dharmapuri,TN

Score : 80%

Dharmapuri,TN

Score: 94%

SOFTWARE ADEPTNESS

Programming: Core JAVA, SQL, Advanved JAVA, HTML, CSS, Basics in JavaScript

Tools Used: Eclipse, MySQL, VisualStudio code, Apache Netbeans, Github

Server used: Apache TomCat

Operating System: Windows, Linux

TECHNICAL SKILLS

- Good in writing SQL Queries, SubQueries and Joints in SQL.
- In Depth understanding in DQL,DML,DDL,DCL,TCL in SQL.
- Good in OOPS concepts.
- Proficient in Method Overloading and Overriding.
- Good understanding in Abstraction, Interface, Inheritance, Polymorphism, Singleton class and DataEncapsulation Concepts.
- Skillful in using Constructors and Blocks and Predefined methods.
- Good understanding in JDBC, Servlet, JSP concepts in Advanced Java
- Skillfull in HTML, CSS, Bootstrap and basic knowledge in javaScript

PROFESSIONAL CERTIFICATION

- Java Full stack development in "Jspiders Institution" in Bangalore
- Web development Internship certification with Immenspere

College Projects

- Mini project on Photovoltaic EV charger using Zeta converter during (Jan 2022 to May 2022).
- Main project on Bridgeless isolated Zeta-luo converter based EV charger during (Jan 2023 to May 2023).

Full Stack development Projects

Anime website by using Login_page with Mysql database connectivity and JSP

HTML and CSS: A login form where users can enter their username and password.

Servlet: The Servlet is mainly for entering into the Anime Home page by checking that the valid user is loging in with the password which is stored in Mysql database.

Mysql Database: If the username and password which is linked to the mysql database can login and enter to the anime website homepage.

Homepage: After successful login, users are redirected to this page. It contains a header with links to different sections of the website like Homepage, Watchlist, Settings, Help, and Logout.

The content section displays information about the streaming platform, including a brief description and a button to watch the latest episodes. There's also a section showcasing popular anime titles with images, descriptions, and buttons to watch episodes.

Signature

V.Lokeshdeesh