

Career Objective

Aspiring for a significant and challenging career. To work in a professional environment where I can contribute myself and enrich my skills according to work achieving the organizational goals. Accumulating new concepts and knowledge.

Education

- ❖ **Sri Krishnadevaraya University College of engineering & Technology, Anantapur** **2020 - 2024**
 - Graduated in Bachelor of Technology(B.Tech) in Electrical and Electronics Engineering, Achieved an Aggregate of **7.0/10 CGPA**
- ❖ **A.P.S.W.RES.College(G),Hindupur,Anantapur District** **2018 - 2020**
 - Class XII Achieved an Aggregate of **8.07/10 CGPA**
- ❖ **A.P.S.W.RES.School(G),Hindupur,Anantapur District** **2017 - 2018**
 - Class X (SSC) Achieved an Aggregate of **8.3/10 CGPA**

Technical Skills

Programming Languages: Java, JavaScript, Advanced Java

Frameworks: Hibernate, Spring, Spring Boot

Frontend: React JS, HTML, CSS

Cloud & Databases: MySQL

Developer Tools: VS Code, Eclipse, SQL Plus

Certifications & Training

Java Full Stack Developer Training – JSpiders, Hyderabad

Duration: Sept 2024 – Apr 2025

Technologies Learned:

- **Back-End:** Core Java, JavaScript, Advanced Java
- **Frameworks:** Hibernate, Spring, Spring Boot
- **Front-End:** React JS, HTML, CSS
- **Clouds & Databases:** MySQL
- **Developer Tools:** VS Code, Eclipse, SQL Plus

Projects

1. User Sign-in and Login System

Project Description:

Developed a User Authentication System using Java as part of a web application. The system includes a Sign-in page for user registration and a Login page for authentication. After successful login, users are redirected to a Home page displaying relevant user information. All user details are stored in a MySQL database, and only registered data is used for login validation.

Key Features:

- Developed using Java, JSP/Servlets, and JDBC
- Sign-in page with form validation for user registration
- Login page authenticates user credentials against the database
- Securely stores user information (username, password, email, etc.) in MySQL
- Displays user data on Home page after successful login
- Only registered user data is allowed for login
- Follows MVC architecture for clean code separation
- Ensured session handling and restricted access to authenticated users only

2.ELECTRIC VEHICLE | B.Tech

Overview: This project focused on the fundamentals and evolution of Electric Vehicles (EVs), covering key types such as Battery Electric Vehicles (BEV), Hybrid Electric Vehicles (HEV), Plug-in Hybrid Electric Vehicles (PHEV), and Fuel Cell Electric Vehicles (FCEV). It included a comparative study of electric motor technologies—Induction Motor (IM), Switched Reluctance Motor (SRM), DC Motor, Permanent Magnet Brushless AC (PM BLAC), and DC (PM BLDC) motors—to determine the most efficient options for EV applications.

Soft Skills

- Strong focus on detail and efficiency in work | Effective communication and collaborative teamwork and effective time management abilities | Quickly grasping and adapting to new technologies

Extracurricular Achievements and Languages

1. Trying new Technologies to improve my Technical skills.
2. 1st language is English, and 2nd language Telugu(Native).

DECLARATION

I hear by declaring that all the above particulars of Information and facts stated are true, current, and complete to the best of my knowledge and belief.

M. ADISHESHAMMA