

SHANMUKACHARI SIVAKOTI

Phone: +91 7993610136

Email: shanmukhasivakoti143@gmail.com

LinkedIn: <http://www.linkedin.com/in/shanmuk-sivakoti-617739225>

PROFILE SUMMARY

Creative and Observant recent graduate with a **Bachelor of Technology** in Electrical Engineering. Skilled in **Java**, **Oracle SQL**, **Html & Css**, and Advance Java (**J2EE**). Seeking an entry-level position to leverage my skills and experience, and contribute to the success of an Innovative organization.

EDUCATION

- **Bachelor of Technology**, Electrical and Electronics Engineering
BOMMA Institute of Technology and Science
Jawaharlal Nehru Technological University, Hyderabad (JNTUH)
Hyderabad, Telangana. **Graduated**, Aug 2022
Marks **63 %**
- **Diploma**
SES.S.N.MURTHY Polytechnic College
State Board of Technical Education & Training (SBTET)
Hyderabad, Telangana. April 2019
Marks **71.54 %**
- **10th Class**
Nirmala High School
Board of Secondary Education (TBSE)
Hyderabad, Telangana. March 2016
Marks **8.3 CGPA**

TECHNICAL SKILLS

Java Programming

- Standard Programming
- Pattern Programming

Core Java

- Object Oriented Program (OOps)
- Method overloading and Method overriding
- knowledge of Exception Handling
- MultiThreading
- Arrays
- Collections

HTML , CSS & JavaScript

- Functions
- Variables and DataTypes
- Objects and Events

Advance Java

- JDBC
- Spring Core, Spring JPA and Spring MVC
- JSP (Java Server Page)

Oracle SQL

- Retrieve data from Database.
- knowledge of writing Sub Queries, and Joins
- DDL, DML, DCL, and TCL commands

PROJECTS

- **Project 1** (Academic Project) Nov 2021 - Mar 2022

Title: **Modeling Of Electric Vehicle Charging Station for Fast DC Charging using MATLAB /Simulink**
Role: Team Lead
 - The Proposed model of an Electric Vehicle charging station is suitable for the fast DC charging of multiple electric vehicles.
 - The stations Consists of a Single grid-connected inverter with a DC bus where the Electric Vehicles are connected.
 - This Project represents a Simplified model of charging system simulated in normal and accelerated charging modes, It Increases the Battery life and reduces the charging time of Electrical Vehicles.

TRAINING AND CERTIFICATIONS

- Completed Technical training on **Core Java**, Database (**SQL**), **Advance Java** and **Web Technology** from **Q & J Spiders** Hyderabad,Telangana.
- Diploma Industrial Training Completion Certificate entitled of **Solar PV System & Substation**.

PERSONAL SKILLS

- | | | |
|--------------|-------------------|------------------------|
| • Analytical | • Communication | • Leadership |
| • Creativity | • Decision making | • Drive and Initiative |
| • Teamwork | • Flexibility | |

PERSONAL DETAILS

Gender	:	Male
Languages	:	English, Telugu
Mobile No	:	7993610136
Email ID	:	shanmukhasivakoti143@gmail.com
Address	:	Lingam Banjara,Khammam Dist, Telangana, Pin code – 5071222

HOBBIES AND INTERESTS

- | | |
|-------------------|-------------------|
| • Listening music | • Enjoying Nature |
| • WoodWorking | • Photography |
| • Watching Movies | • VideoEditing |