

Thimmapuram Divya

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OBJECTIVE

Aspiring graduate with a strong foundation to become a Java Full Stack Developer. I seek to leverage my knowledge of Java, web technologies, and databases to create impactful real-world projects. Eager to apply my academic skills and gain hands-on experience in a dynamic development environment.

EDUCATION

- 2021-2024: **B. Tech. in Electronics Communication Engineering** - Samskruti College of Engineering and Technology, Hyderabad. CGPA : 7.34./10.
 - 2018-2021: **Diploma in Electronics Communication Engineering** - Samskruti College of Engineering and Technology, Hyderabad. CGPA : 7.67./10.
 - 2017-2018: **Secondary School Certificate (SSC)** - Serenity Model High School, Keesara, Hyderabad. GPA : 8.8./10.
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INTERNSHIPS AND PROFESSIONAL TRAININGS

- **QSPIDERS: JAVA FULL STACK DEVELOPMENT TRAINEE** **Apr 2024 -Present**

I am undergoing training in Java Full Stack Development. As of now, I had gained knowledge on HTML5, CSS3, SQL and Core Java (Datatypes, Functions, Control Statements, OOPs).

- **TNSIF -JAVA FULL STACK DEVELOPMENT TRAINING** **Feb - Mar 2024**

I have undergone comprehensive training in Java full-stack development and honed my soft skills through the TNS Foundation Program, resulting in certification upon completion of the course.

PROJECTS

- **Title: "ARUDINOBASED RADAR SYSTEM USING ULTRASONIC SENSOR".**

This system uses an ultrasonic sensor and Arduino to detect any objects within its radar range. It continuously measures distance and alerts when an object is present, enhancing situational awareness.

- **Title: "WHEEL CHAIR CONTROL THROUGH EYE BLINKING USING ARUDINO".**

An Arduino Uno can be employed to control a wheelchair through eye blinking detection. This innovative setup allows users with limited mobility to navigate their wheelchair independently and effortlessly.

TECHNICAL SKILLS

- Programming Languages: Core Java.
 - Web Technologies: HTML, CSS, JavaScript.
 - Database Management System: SQL.
 - Other: Microsoft Suite.
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ACHIEVEMENTS, AWARDS AND CERTIFICATES

- I have done my internship of six months on Embedded Systems Internet of Things and VLSI Designs.
- Certified on Programming using Java from Infosys Springboard.
- Certified on AWS Cloud issued by AWS cloud Academy.
- Held a position on the perfectional board in my school as one of the SPORTS HOUSECAPTION.
- Selected and participated in DISTRICT level Tournament in KABBADI game in the year of 2017-18.