

DESIKA S

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SUMMARY:

Enthusiastic Developer with a solid foundation in programming languages with keen aptitude and creative thinking for problem solving. Proven ability to adapt quickly to a new technologies and frameworks. Seeking opportunities to leverage my skills and passion for coding to drive Innovation and achieve project success.

EDUCATION :

- **B.E. Electronics and Communication Engineering**, (8.2/10)
RP Sarathy Institute of Technology.
2021-2025
- **Higher Secondary – 12th , (91%)**
Sri Vijay Vidyalaya Matric Hr. School
2020-2021
- **Secondary School - 10th , (93%)**
Sri Vijay Vidyalaya Matric Hr. School
2018-2019

PROGRAMMING SKILLS :

- HTML₅ , CSS
- JavaScript Essentials
- Git/GitHub
- Digital Marketing & Blogging websites
- Microsoft Excel.
- Deep Learning, BoT Handling, Iot circuit Design
- UI/UX Designs.
- Basic Knowledge in SQL.
- Python Programming
- C,C++ and Data structures
- Basics in Core Java
- Artificial intelligence & Machine Learning

STRENGTH

- Effective Communication
- Good Team Worker
- Ready to enhance Leadership
- Creative Thinker & Problem Solving Skills
- Flexible & easily adaptive
- Quick Analyzer.
- Time Management & punctual



PROJECTS:

- **Electronics**-An IOT based **Bidirectional Visitor Counter** System with Automatic Gate Control by maintaining Power Supply Using Arduino software and IR Sensors.
- **Digitalmarketing** : Built an **Online magazine Blogging website** using Search Engine optimisation.
- Built an product-view **website** using **Html,Css** and **JavaScript**.
- Developed an Bot in Arduino based Bluetooth control robot system using different sensors.

PARTICIPATIONS & CERTIFICATIONS:

- Completed a **6 days Training Program** and attended a **workshops** on **Deep Learning, NLP and Bot making** with course completion Certifications at **Nuebaltics Edith Solutions**.
- Participated and Successfully completed an **24 hours Hackathon** organised by the **Nuebaltics Edtech Solutions** and developed **BOT application** also made solutions for different problems on **Deep Learning,NLP and Bot making**.
- I done an **5 days Internship** program with certificate on the **Fundamentals of Python Programming language** at **Imagecon Academy** .
- Completed **3 months training program** with course completion **certificate** on **programming in C and C++** at **TCDA academy**.
- Completed an **Internship** on **Basics of IoT** at **Odugaa tech**.
- Done an **one month** course in **Back-end Developer** includes Nodejs with JavaScript Essential and have an certification on completion of course and did an relevant project organised by **PWskills-physics wallah**.
- Attended an **workshop** in **Robotics** and **Deep learning** also gained an practical knowledge of **building electronic robots**.
- Also achieved **first place** in **ball badmitton** conducted in my college during **sports day**.

HOBBIES & INTEREST

- Playing musical instruments
- Making arts and Craftworks
- Playing chess and Ball Badminton
- Interested in Photography & Designing.