

VEJJU TEJA SATYA SRINIVAS

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PROFILE SUMMARY

I am currently pursuing my B.Tech. in Electronics and Communication Engineering. Throughout my academic journey, I have actively upskilled myself in emerging technologies. I am a strong believer in continuous learning and am always ready to enhance my skills. Additionally, I am passionate about sharing my knowledge and helping others grow.

EDUCATION

B.Tech. in Electronics and Communication Engineering, Usha Rama College of Engineering and Technology
2021– Present, CGPA: 8.79
Intermediate, Sri chaitanya Junior College
2019-2021, Percentage: 91.7
SSC, Z P High School
2018-2019, GPA: 8.8

PROJECTS

□ A SECURE AND SMART HOME HOME AUTOMATION WITH SPEECH RECOGNITION AND POWER MEASUREMENT CAPABILITIES□

Process of enhancing the underwater images using coronavirus herd immunity optimizer for the given input raw image, resulting quality of images based on qualitative and quantitative evaluations,□

□ AI-powered Resume Screening and Ranking System

The system scans resumes for specific keywords and phrases that match the job description. These keywords are often . from the Applicant Tracking System (ATS) used by employers

WORKSHOPS □ Web Page Design□

Hands-on workshop covering HTML, CSS, and JavaScript for building responsive websites.

□ Home Automation□

Practical experience in automating home devices using IoT platforms and Python.

TECHNICAL SKILLS □ Front-End Technologies: HTML, CSS, JavaScript□ **Back-End Technologies:** Python□ □ **Framework:** Bootstrap□ □ **Data base:** SQL□

- **Tools:** Git, GitHub, VS Code□
- **Common skills:** PowerPoint, MS office, MS Excel, Windows□

CERTIFICATIONS

- Artificial Intelligence and machine learning - IBM Skill based platform (APSSDC)
 - System Design through Verilog - NPTEL Python completion certificate - SCALER
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