



S .THANUJA

CONTACT

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CORE QUALIFICATIONS

- Python
- C
- C++
- System verilog
- Verilog
- Experience: Fresher

PROFESSIONAL SUMMARY

I am a really committed and energetic individual. I work very hard. I am effective at managing my time. I developed numerous projects in Python and C language. I excel at verilog and system verilog as an ECE student. I work extremely hard and make every effort to improve.

EXPERIENCE

Intern, 01/2022 - 02/2022

skillvertex - Bangalore, India

- I did a project on data science about fake news detection using python.

EDUCATION

B.Tech: ECE

PES University - Bengaluru, KA

12th: Bio-maths, 01/2019 - 01/2020

Sri vijay vidyalaya matric higher secondary school - Hosur, TN

10, 01/2017 - 01/2018

Shree sharadha matriculation school - Kelemangalam

GPA: 98%

LANGUAGES

Linguistic languages: Telugu, English, Hindi, Kannada, Tamil

PROJECTS

- Matlibs using python
- Plasma donation system using C
- Dense matrix multiplication : Distribute between RISCV and coprocessor
- Implementation of optical fiber transmission link using Optisystem platform
- Matlab project on Multiuser MIMO-OFDM for Visible Light Communication
- Optimizing Advanced Encryption Standard (AES) algorithm using CODASIP
- Electronic-voting system using python
- Performance enhancement by 5G NR using matlab