

## CAREER OBJECTIVE

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- Looking for a challenging role in a reputed company to utilize my engineering skills that can contribute to the company's growth as well as enhance my knowledge by exploring new things.

## TECHNICAL SKILLS

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- HTML5
- CSS3
- Javascript
- SQL
- Java core program - OOPS concept,String Manipulation,Array,Packages,Exception Handling,Wrapper Classes,Multi Threading,Collections
- Advanced Java - JDBC

## PROJECTS

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- Title:** Performance comparision of vedic multiplier with conventional multiplier.  
**Organization:** RCI  
**Duration:**2 months  
**Description:** Comparing the performance of vedic multiplier with conventional multiplier, Multipliers are coded in Verilog and simulation is done in Xilinx software.
- Title:** DEA-RNN A hybrid deep learning approach for cyberbullying detection in twitter social media platforms.  
**Duration:**2 months  
**Description:** To compare the performance of different machine learning algorithms with DEA-RNN,DEA-RNN is more efficient while compared to other machine learning algorithms.

## EDUCATION

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- B.Tech in Electronics and communication engineering 08/2019-07/2023  
Sreyas institute of engineering and technology  
CGPA:7.48
- Intermediate in Narayana junior college 06/2017-05/2019  
Percentage:95

## CERTIFICATIONS

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- Web Development|Smart Knower|2022
- Cryptography and Network Security|NPTEL|2022

## TRAINING

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- Currently taking training in java full stack development in Jspiders institute.