



# YASASWINI PEDARLA

+91 9154669931

2200030559cseh@gmail.com

pedarlayasaswini31@gmail.com

<https://www.linkedin.com/in/yasaswini-pedarla-bbb9b728a/>

<https://github.com/YasaswiniPedarla>



<https://www.codechef.com/users/yasaswini31>

<https://www.hackerrank.com/profile/pedarlayasaswin1>



Guntur, Andhra Pradesh, India

## PROFILE SUMMARY

Ambitious and highly motivated 3rd-year Computer Science student with technical capabilities, management skills. Interested to collaborate with industry leaders and make meaningful contributions in innovative projects through an internship opportunity.

## EDUCATION

### SKILLS

Data Structures ,Design  
Analysis and Algorithms , html  
, CSS , mongodb , sql  
database ,postgres SQL ,  
LINUX( basics) , Excel ,GIT  
,Power BI

#### Bachelor of Technology

CGPA - 9.4/10 (present)

computer science and Engineering  
specialized in cyber security  
KL University (deemed)

2022 - 2026

#### Higher Secondary

marks - 976/1000

2020 - 2022

Sri Chaitanya Junior College (TS)  
Hyderabad, Telangana

#### Secondary Education

CGPA - 10/10

2019 - 2020

Baba High School (AP SSC)

## QUALITIES

- Management Skills
- Negotiation
- Critical Thinking
- Communication Skills
- Problem-Solving
- Adaptability
- Flexible and adaptable
- Leadership

## LANGUAGE

- English
- Telugu

## PROGRAMMING LANGUAGES

C , java , python ,  
JavaScript(Basic)

## PROJECTS

### Online Voting System

- Build using python , JavaScript , html , CSS
- Technologies used are flask, Django
- Backend used Mysql
- used python full stack development tools

### Online Exam Portal

- Build using react, JavaScript , html, CSS
- Technologies used are Nodejs, expressJS
- used bootstrap, regexp ,materialui etc
- Backend used MongoDB

## Internships

- Social Internship(Domian:Education System)
- AICTE Virtual Internship (Domain- Cyber Security)

## CERTIFICATIONS

JavaScript(Basic)-HakerRank  
Oracle Generative Ai(Professional)  
Salesforce AI Associate  
Fintech Professional Certificate(BlockChain)  
RedHat Certified(EX-183)