POLAMARASETTY SRINU

CONTACT

- 🏠 44-37-5/2/2 ,Srinivasa Nagar, Akkayyapalem , Visakhapatnam , Andhra Pradesh .
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SKILL

- ✔ **C Language**
- ✔ **C++**
- ✔ **Python**
- ✔ **Java**
- ✔ **Html**
- ✔ **CSS**
- ✔ **Javascript**
- ✔ **React**

EDUCATION

2017 - 2021	**B.Tech**	**6.41/10**

Lovely Professional University, Phagwara,Punjab
Computer Science Engineering

2015 - 2017	**XII(BIEAP)**	**83.6**

Sri Chaitanya Junior College, Visakhapatnam, Andhra Pradesh

2014 - 2015	**X(BSEAP)**	**8.0/10**

The Presidential School, Visakhapatnam, Andhra Pradesh

CERTIFICATIONS

10/2020 — **C/C++ , PYTHON AND DSA NANO DEGREE COURSE**
Coursera
Learning Outcome: C/C++,PYTHON,DSA

07/2019 — **FULL-STACK WEB DEVELOPMENT WITH REACT SPECIALIZATION**
Coursera
Learning Outcome: Bootstrat(Front-End Framework),Node.js , React

07/2019 — **SERVER-SIDE DEVELOPMENT WITH NODEJS, EXPRESS AND MONGODB**
Coursera
Learning outcome : Authentication ,Node.jjs,Mongodb,Express.js

07/2019 — **FRONT-END WEB UI FRAMEWORKS AND TOOLS: BOOTSTRAP 4**
Coursera
Learning Outcome : Html , CSS , Bootstrap

07/2019 — **MULTIPLATFORM MOBILE APP DEVELOPMENT WITH REACT NATIVE**
Coursera
Learning Outcome : Android apps using React native

07/2019 — **FRONT-END WEB DEVELOPMENT WITH REACT**
Cousera
Learning Outcome : Fronted with help of React

PROJECTS

06/19 - 08/19 **RESTAURANT WEBSITE**
Html ,Css ,Javascript ,React
Learning Outcome : This project helps the user to know about the restaurants. This project was developed using react,html,css,javascript. I learned how use react to make an attractive front end.

01/19 - 02/19 **IPL WEBSITE**
Html , Css , Javascript
Learning Outcome : This website is used to see the statistics and details about the players. This was built using Html, CSS, JavaScript .The learning outcome of this project was that I learned to use CSS, Html, Javascript in a creative manner to make the front end of the website look more effective.

09/18 - 11/18 **LIBRARY MANAGEMENT SYSTEM**
PYTHON
Learning Outcome : By using this project user will be able to find the books present in the library. He can issue and return the books. This project was developed using python.The learning outcome of this project was that i learned how to use tkinter in python.

09/17 - 11/17 **LPU SCHOLARSHIP SCHEME CRITERIA**
C Language
Learning Outcome : This project was designed to allow the student to check their eligibility of getting a seat in lpu on the basis of their 12th standard, Jee mains and lpunest . If he/she is eligible, he/she can find the amount of scholarship they get from the college management. This project was developed using C Language.The learning outcome from this project was that i learned to adapt to c language as well as i also learned to implement logic using c language.

ACHIEVEMENTS

🏆 **Achievement**
Achieved 97.50% in Front-End Web UI Frameworks and Tools: Bootstrap 4 certification .