# P. Bhavana

**Python Full Stack**

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## SKILLS

### PROGRAMMING

Languages
- Advance: Python, Java,
- Intermediate: C,
- Novice: javascript

Tools

Linux • Windows

Frameworks

Django

Technologies
- HTML • CSS
- SQL
- AWS Basics
- Salesforce Basics

### OTHERS
- Video Editing
- Public Speaking
- Exploring new technologies

## EDUCATION

### B. Tech, CSE
Laki Reddy Bali Reddy  College Of Engineering
2019-23 | Vijayawada
CGPA: 7.75

### Intermediate, MPC
Sarada College
2017-19 | Vijayawada
Percentage: 92%

### SSC
Bhashyam High School
2016-17 | Vijayawada
Percentage: 90%

## LANGUAGES KNOWN

• English • Hindi • Telugu

## LINKS

LinkedIn:// **bhavana-ponnuri7a1893235**

## Internship

**Oalacademy**    Intern | Aug 2022 - Present |  Vijayawada, India

**Technologies**  Html| Css | Javascript | JSP | JDBC

- Registration Website: Built a website, where students can apply for a particular Internship. Then they come across a quiz exam on their desired subject. Then they'll be selected acccording to their performance.

### PROJECT(S)

**Gridlock Prediction using a Gate Re current Neural Network For Smart Transport System:**  *Traffic forecasting is a crucial problem in urban Transportation affecting Various aspects of daily life. The use of Machine learning models Particularly Using with RNN Networks.*

*Technologies : Recurrent Neural Network, Deep Learning, GRU*

*Oline Learning System: Web Application which Allows The User To Register And Access The Topics for Free And Also This Application Provides The User Useful Information What They What.*

*Technologies :  Html,  Css , Javascript,  JDBC, Oracle, JSP*

*Calculator App Using With Kivy : The Main purpose of this project is to provide calculator application to the users in which they can perform basic arithmetic operations By Using Kivy. Module.*

*Technologies :    Python, Kivy,  Kivy.app , Kivy.uix.widget*

## CERTIFICATIONS

| | |
|---|---|
| **Python Essentials** | By Cisco |
| **Data structures** | By Coursera |
| **CyberSecurity** | By Udemy |
| **AWS Cloud Foundation** | By Aws Academy |
| **AWS Architecture** | By  AWS Academy |
| **Generative  AI** | By Microsoft |