

Contact

Phone

8310550567 / 9980599983

Email

poojapooja9983@gmail.com

Address

Chitradurga, Karnataka



www.linkedin.com/in/pooja-p-33b4b21a6/

Education

B.E - 8 CGPA

2023

Electronics and

telecommunication engineering

Sri Siddhartha Institute of Technology,tumkur

12th class- 71%(PCMB)

2019

Indian International cbse School
chitradurga

10th class - 10 CGPA

2017

Indian International cbse School
chitradurga

Skills

- **Core Java**
Good in Java OOPs concept,
Basics of java.
- **MySql**
- **Html ,Css , Javascript**
- **C++**
- **Python**
- **MS office packages**

Interpersonal skill

Communication skill

Analytical skill

Leadership skill

Problem solving skill

POOJA P

Graduated in 2023

Objective

I aim to collaborate with a team of experienced developers, learn from them, and enhance my skill set. By leveraging my strong problem-solving abilities and attention to detail. Additionally, I am committed to continuously improving my Java programming expertise by staying up-to-date with the latest technologies and methodologies in the field.

Internship/Projects

Palle Technologies -2023

Java full stack developer

Learning interview skills and complete training

Skills : Core Java, Python, DSA, MYSQL,

Html5 ,Css3, Java script.

learning: J2EE, JDBC

TITLE: DESIGN AND FABRICATION OF MEDICINE DISPENSER

ROBOT FOR HOSPITALS

2023

Skills : Arduino programming ,IOT, Open CV, Face Recognition

role: Team Leader.

The Project got selected to KSCST and sponsored with 6K amount and
Yukthi innovation AICTE.

Mini projects

- **Bank Database management system** -Mysql
- **Webpage of sports shop** is created -htmlcss.
- **Color picker game and Calculator** - html,css, javascript.
- Technical seminar on Computer Vision (open CV).

Achivements

- Secretary of IEEE WIE SSIT student chapter. 2022-2023
- Participated in 2nd IEEE international conference on wireless communications at SSIT.
- Treasurer of IEEE SSIT student chapter 2021-2022.
- School Leader during 10th class and received Academic excellence award.