



# POOJA B

Student | Software Developer | Frontend Developer

Passionate Programmer with self-motivated spirit and skills of exploring, experiencing the joy of programming, looking for implementing my skills for the development of organization.

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📍 Shimoga, India

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📞 9845071601

🌐 [pooja-b.netlify.app/](https://pooja-b.netlify.app/)

🐙 [github.com/PoojaB3](https://github.com/PoojaB3)

## EDUCATION

### B.E (Computer Science)

JNN College of Engineering, Shivamogga

12/2020 - Present

CGPA : 9.54

### Intermediate (PUC)

DVS PU(Ind) College, Shivamoga

06/2028 - 04/2020

97.5%

### Matriculation (10th)

Mary Immaculate Girls' High School, Shimoga

06/2015 - 04/2018

95.52%

## PROJECTS

### BID - TENDERS (07/2023 - 09/2023) [🔗](#)

- Platform for maintaining Contracts through Online
- HTML, CSS, JavaScript, PHP [Github link](#)

### Restaurant Management System (03/2023 - 05/2023) [🔗](#)

- To maintain Daily Transactions of a Restaurant
- Java, J2EE, MySQL, NetBeans, Java-Swings [Github link](#)

### Online Voting App (06/2023 - 08/2023) [🔗](#)

- Android Application for E-Elections
- Android Studio, FireBase [Github Link](#)

### Portfolio Website (04/2023 - Present) [🔗](#)

- Website about Myself
- HTML, CSS, JavaScript [Github Link](#)

### Deep Learning for Profit Prediction (08/2023 - Present) [🔗](#)

- To predict the profits in business organization
- Prediction with 90% Accuracy
- Python, NumPy [Github Link](#)

### Deep Learning for Air pollution Classification (09/2023 - Present)

- To detect the presence of pollution in air
- NumPy, Python, PyTorch

### iCoder-LAB (09/2023 - 09/2023) [🔗](#)

- Fully-fledged Online Compiler
- Role : Frontend [Github Link](#)

## SKILLS

C

JAVA

Python

MySQL

HTML

CSS

JAVASCRIPT

PHP

DSA

COMMUNICATION

## ACHIEVEMENTS

Winner : Coding Challenge

State level Coding event by JNNCE

Winner : Aavishkar - Bit Blits

State level Coding Event

Placement Coordinator at JNNCE, Shimoga

## ORGANIZATIONS

Ekathva Innovations (08/2023 - Present)

INTERN - AI for Structured Data using PyTorch

Web-Stack Academy (08/2023 - Present)

MERN Stack Developer - Intern

## CERTIFICATES

Python Programming [🔗](#)

Coursera

Building Text-Based Bank in Java [🔗](#)

Coursera

Regular Expressions in Python [🔗](#)

Coursera

Cyber Security Foundations [🔗](#)

100 hours hands-on training

Linear Regression with NumPy and Python [🔗](#)

Coursera

## LANGUAGES

English

Full Professional Proficiency

Kannada

Native or Bilingual Proficiency

## INTERESTS

Programming

Reading

Travel

Cooking