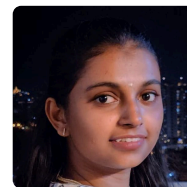


# POOJA

An insightful Information science and engineering student with hands-on experience in web, app development, machine learning and an enthusiastic programmer.



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📍 Bengaluru, 560062

## EXPERIENCE

### Full Stack Developer (App & Website Development)

**Ecomitra Organiqs** 📅 05/2024 - Present 📍 Bengaluru, India

- Created a React Native app for Ecomitra Organiqs to help with planting trees using seedballs. Also includes QR code scanning and location features to simplify reforestation efforts.

### Full Stack Developer (App & Website Development) - Freelancing

**Green Trade Foundations** 📅 02/2024 - 06/2024 📍 Bengaluru, India

- Developed a React Native mobile app for a financial company while freelancing, incorporating features like ROI, level income, reference income, and more.

### Full Stack Developer Intern

**Varcons Technologies pvt Ltd.**

📅 10/2023 - 11/2023 📍 Bengaluru, India

- Gained practical Full Stack experience through hands-on projects, including online training and practical exercises. Developed the front-end of a cryptocurrency investment dashboard, providing users with real-time data visualization, portfolio management, and market analysis tools.

## EDUCATION

### BE : Information Science and Engineering

**Dayananda Sagar Academy of Technology and Management, Bengaluru**

📅 2021 - Present

GPA  
**8.82** / 10

## PROJECTS

### Cardio Care

📅 2023 - Present

Created a webcam-based health monitoring app that uses webcam technology for detecting and predicting heart attack risk by analyzing heart rate, HRV, stress levels, and oxygen saturation. It displays graphs of these metrics to help users monitor their cardiovascular health effectively.

### College Xerox Application

📅 Date period

Developed a user-friendly college xerox shop application enabling pre-ordering of printing tasks via PDF upload.

### College Connect

📅 06/2024 - Present

Developed an app using React Native and Appwrite for college with key features like updating profiles, uploading and solving doubts, viewing events, updating achievements, creating and joining communities, connecting with alumni and seniors and College map

## SKILLS

Languages : C C++ Python

JavaScript Java Frameworks :

React React Native Backend

And Databases : Flask Django

MY SQL Appwrite

Web Development App Development

Machine Learning Linux OS

Git/Github

## SOLO PROJECTS



### Automated Chess

Developed an automated chess game using Django, featuring a single button for moves. Each press advances the game according to chess logic, with white and black pieces taking turns



### Mini Projects

1. Weather Forecast using Python GUI
2. Youtube Video Downloader using Python GUI
3. Cricket ScoreCard using C++
4. Hand Cricket using HTML CSS JS
5. Unbeatable Tic Tac Toe Game using HTML CSS JS
6. Mini Projects using html, css, js
7. Mini Projects using React js

## ACHIEVEMENTS

1. Winners in Hackathon conducted by AIT, Chikmagalur
2. Secured Second Prize in All India Neo Codeathon.
3. Winner in Technical Quiz conducted by AIT
4. Selected for Top 10 in Intercontinental Hackathon at DSU
5. Runner-up in Capture The Flag (Cyber Security Competition)
6. Selected for Top 5 in State Level Hackathon at PESIT