SHRREE PUVIYA V

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NAME : SHRREE PUVIYA V
DEGREE : Bachelor of Technology
BRANCH : Information Technology

COLLEGE: Sri Ramakrishna Engineering College, Coimbatore

OBJECTIVE

A passionate and persistent individual who loves to learn novel things and deploy it practically. I wish to be engaged in moulding up my technical skills with good communication skill, also worked in the field of Android app development, Web development and has basic foundation in Java to leverage my tech skills.

ACADEMIC RECORD

Examination	University	Institute	Year	CGPA (%)
		Sri Ramakrishna		
B.Tech(IT)	Anna University	Engineering College,	2026	7.82
		Coimbatore		
		TKS Matriculation		
HSC	State Board	Higher Secondary	2022	85.3
		School,		
		Theni		
		TKS Matriculation		
SSLC	State Board	Higher Secondary	2020	74
		School,		
		Theni		

TECHNICAL SKILLS

- **Programming skills** C(basics), Java(Intermediate)
- Web Development HTML, CSS
- **SDLC methodology** Agile and Waterfall model

OTHER SKILLS

- Public speaking
- Histrophile Gathers historical content and research about it

PROJECTS

• Hostel E - outpass System

Developed a site that manages the outpasses which does not require any manual work, that integrates warden, parents and tutors to allow or reject the outpass request and to inform them about their arrival and send-off timings through a pop-up message. Database such as SQL is also used to manage login details and the data regarding the student's outpass information.

• Pharmacy MediTrack Mobile App

Developed an android application that is used for booking appointments, consult top doctors in the locality and to buy medicines online. The entire user-interface is created as of now with the SQLite (default database in the android studio) and currently processing it to integrate with the OCR to scan the prescription from the patient and manage their time without searching the medicine online.

EXPERIENCE

Completed a 4-week internship at **WebGen Technology Pvt. Ltd**, focusing on full stack development.

Nest's Pest Control System | Internship Project

Designed an interactive Web form to analyze the need of the user and help them out by interacting with them and guide them on maintaining the soil with right fertilizers.

CERTIFICATIONS AND BADGES

- Java Programming Course Skillrack
- C Programming Course Skillrack
- Salesforce Trailhead Double Ranger(1,00,000 + points and 300+ trials)
- Smart India Hackathon 2023-Shortlisted for round two -Agricultural Based E-Commerce Site(using plant detection and provides with fertilizers too)