POOJA V 🔗

BE - CSE

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ABOUT ME

I am a pre-final year Computer Science and Engineering student: a dedicated and resilient developer passionate about problem-solving and building projects from scratch. I thrive on turning challenges into learning opportunities and consistently apply a "work hard to work smart" approach. Eager to secure an internship or freelance role where I can contribute effectively while learning ahead of the curve . View my Portfolio 🗗

EDUCATION

2023 - 2027
PANIMALAR ENGINEERING COLLEGE

Bachelor of Computer Science
CGPA : 8.76

2016 - 2023
KKS MANI MATRIC HR SEC SCHOOL

HIGHER SECONDARY
Percentage : 89 %

EXPERIENCE

2024 - sem (IIi)
Infomatronics

Full Stack Developers
project : Movie Ticket Booking System
Built a responsive web app that allows users to search, book, and manage booking (admin) with Mango DB storage support.
Technologies: HTML, CSS, JavaScript, Bootstrap, Mango DB , PHP

2024 - SEM (IV)
MetaVerse

Prompt Engineering Intern
I focused on designing and optimizing AI prompts to generate accurate and context-aware responses. The internship provided hands-on experience in building projects such as a shooting game, an AI poster maker, Wonder Valley-style websites, and an AI chat bot. This experience helped me sharpen my creative thinking, strengthen my prompting skills, and gain practical exposure to AI-driven project development.

2025 - SEM (V)
Internshala

Andriod App Development
gaining in-depth knowledge of the Android development workflow and the role of a professional developer. Learned Kotlin and Jetpack Compose while building hands-on projects, including a ticket booking system and a simple e-commerce app, enhancing both my technical skills and practical app development experience.

PROJETCS

TxtMagic | Python *(github)* 🔗
Python package for terminal text styling, coloring, and animations

AI Mental Health Analyst | ML-Python | Web Development (github)
Early detection system with personalized AI study plans based on risk assessment

PlayNext | Web Development (github) 🔗
Interactive music player with favorites and playlist management

SKILLS

- **Programming Languages:** Python, Java, C
- **Frontend**: HTML, CSS, Bootstrap, React.js, JavaScript, Jetpack Compose
- **Backend & DB:** PHP, Firebase, MySQL, MongoDB, Kotlin
- **Tools & Platforms**: Git, GitHub, VS Code, IntelliJ IDEA, Android Studio, Sypder
- **Others:** API Integration, Responsive Design, Authentication

ONLINE COURSE AND CERTIFICATION

- **Python** : NPTEL (Elite)
- **UIUX** : Great Learning
- **AI :** Oracle
- **Cyber Security :** Nasscom
- **java :** Infosis SpringBoard