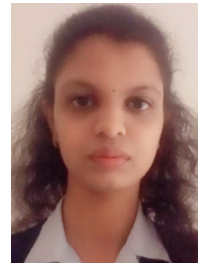


PINNINTI THANUJA

MCA Graduate



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in <https://www.linkedin.com/in/pinnintithanuja/>

🐙 <https://github.com/ThanujaPinninti>

📍 Nagole, Hyderabad, Telangana.

🏠 <https://www.hackerrank.com/profile/pinnintithanuja> 🍷 https://www.codechef.com/users/thanu_7

🌐 <https://www.geeksforgeeks.org/user/pinnintiunx7/>

CAREER OBJECTIVE

MCA graduate with hands-on experience in Java, Python, SQL, and web technologies, focused on building scalable, data-driven applications. Familiar with AI/ML integration and cloud basics, with a strong commitment to continuous learning and delivering impactful software solutions.

EXPERIENCE

Springboard Intern – Infosys Company (2 Months)

📍 Remote 📅 November 2025 – December 2025

- Developed EDU2JOB project using Python, Google Authentication, Kaggle datasets, Database, HTML, CSS, JavaScript, and basic AI/ML concepts.

Java Development Intern – TechnoHacks Company (1 Month)

📍 Remote 📅 July 2024 – August 2024

- Developed projects: Calculator, Quiz Game, Tic-Tac-Toe, To-Do List, Rock-Paper-Scissors, and Number Guessing Game.

Software developer Virtual Intern – Salesforce Company (3 Months)

📍 Remote 📅 November 2023 – January 2024

- Completed Salesforce Trailhead modules including Salesforce Fundamentals, Organizational Setup, Relationship & Process Automation, Types of Flows & Security, Apex, Testing & Debugging, VS Code Setup & CLI Setup, Lightning Web Components (LWC) & API.
- Achieved Super Badges: Apex Specialist, Process Automation Specialist, Developer Super Set.

EDUCATION

Post Graduation

Avanthi PG College | Osmania University | (Dilsukhnagar, Hyderabad) - (2023-2025)

- Course : Master Of Computer Applications (MCA)
- Current CGPA: 8

Under Graduation

Government Degree College | Osmania University | (Hayathnagar, Hyderabad) - (2020-2023)

- Course : BSc.MPCs (Mathematical, Physics, Computer Science)
- CGPA : 8.38

Secondary Education

Narayana Junior College | Telangana State Board | (Dilsukhnagar, Hyderabad) - (2018-2020)

- Course : MPC (Mathematical, Physics, Chemistry)
- Marks : 830

Primary Education

SR Digi School | Telangana State Board | (Arunoday Nagar, Nagole, Hyderabad) - (2017-2018)

- CGPA : 8.7

SKILLS

Technology Skills

- **Languages:** Java, Python
- **Web Technologies:** HTML, CSS, JavaScript
- **Database:** MySQL
- **Frameworks/Tools:** Hibernate, Tomcat, VS Code, GitHub
- **Cloud & Platforms:** Cloud Computing (AWS/GCP basics)
- **AI/ML & Data Science:** AI, Machine Learning, Kaggle
- **Others:** Microsoft Office (PowerPoint, Excel, Word), Tally

Soft Skills

- Time management
- Communication Skills
- Presentation Skills
- Problem-Solving and Critical Thinking
- Adaptability

CERTIFICATES

- **JavaScript-** FreeCodeCamp
- **Elements of AI-** Google
- **Data Visualization-** Tata
- **Python -** Infosys
- **Data Base Management -** Infosys
- **MYSQL -** Oracle
- **Digital Marketing -** Google
- **TCS iON Career Edge -** IT for Non-IT
- **Cyber Security -** Cisco
- **Software Testing Training -** Besant Technologies
- **Artificial Intelligence Fundamentals-** IBM
- **Cloud Computing -** AWS Educate
- **Database Management System -** Infosys
- **5-Day AI Agents Intensive Course -** Google

PROJECTS

Academic Projects

- **HealthDep – Cloud Assisted Health System (Degree Project)** - A healthcare system enabling remote patient data management with secure access.
- **Boosting Confidentiality on Digital Image Sharing (MCA Project)** - Implemented a trust-based approach to improve privacy and security in digital image sharing.

Java Based Projects

- **Hotel Management** - Application to manage room booking, billing, and customer records.
- **Flipped Bird Game** - Interactive Java game showcasing GUI, event handling, and logic building.

Web Based Projects

- **Digital Clock:** Real-time clock application built with JavaScript for user interactivity.
- **Amazon Clone:** E-commerce website replica with responsive design and shopping features.
- **Portfolio Website:** Personal website to showcase skills, education, and projects.
- **College Website:** Functional institutional website with navigation, about College and faculty and Student Placement.

Java Full Stack

- **Employee Management System:** CRUD-based system to manage employee records using Java and MySQL.
- **Travel Management System:** Full-stack application for booking and managing travel services.

LANGUAGE

- English
- Telugu
- Hindi

HOBBIES

- Drawing and Painting
- Listening Music
- Playing Sports and Games
- Traveling
- Watching movies
- Photography

DECLARATION

I hereby declare that all the details provided above are true to the best of my knowledge.