

PAVITHRA G

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SUMMARY

An aspiring fresher eager to learn and explore new skills, particularly in full-stack development. My goal is to expand my knowledge and develop multiple skills to become a professional in this field. My field of interest includes machine learning, deep learning.

KEY COMPETENCIES

Python	Javascript
Java	Reactjs
Machine learning	Deep Learning

EDUCATION

College : Saveetha Engineering College Btech. Artificial Intelligence and machine learning CGPA: 8.5	2021 - 2025
High School: SKNSPMC Vivekanandha vidyalaiya junior college Percentage: 92%	2020 - 2021

PROFESSIONAL EXPERIENCE

Monolith pvt. ltd. AR Development Intern Accomplished Snap filters proficient in Lens Studio tool Overall reaches around 5,32,120+ people and filters should be shared by snap user is 5600+ count.	Jan - Feb 2023
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PROJECTS

Travel Journal web application

- Used React.js, Javascript to create this webpage
- Created this webpage to have good knowledge in React.js

Plant Recommendation System

- Helps to find an optimal plant to grow in suitable environment
- Collects user data and gives suggestion based on user request
- Used Machine Learning Algorithm and created the data set from scratch.

Movie ticket booking application(backend)

- Created a movie ticket booking application using spring boot.
 - It leverages Spring Data JPA for efficient database interactions
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CERTIFICATION

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| • Attended Generative AI WORKSHOP in Science City. | Certificate |
| • Attended WORKSHOP for Application of AI in biology | Certificate |
| • Conducted an EVENT based on Generative AI | |
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