Palakodeti Kavya

Associate Software Engineer

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in www.linkedin.com/in/kavya1671

📅 01/04/2001

🪪 CARRER OBJECTIVE

To get a responsible career opportunity to fully utilize my training knowledge and technical skills, while contributing significantly to the company's success.

🎓 EDUCATION

B.tech(CSE), *Sasi Institute of Technology And Engineeing*
Cgpa: 7.4

06/2018 – 07/2022
Tadepalligudem

Intermediate(MPC), *Pragathi Junior College*
Percentage: 95.6

06/2016 – 04/2018
Tanuku

SSC, *Montessori School*
Gpa: 8.8

06/2015 – 04/2016
Tanuku

🧠 SKILLS

| Java | HTML | CSS | Angular | SQL | SpringBoot | JavaScript | C |

| Python |

💼 INTERNSHIPS

Skill Safari, *Full Stack Development Internship Program* 06/2021 – 07/2021

Skill Safari, *Frontend Development Internship Program* 07/2020 – 09/2020

📁 ACADEMIC PROJECTS

Leaf Disease Identification: Enhanced Cotton Leaf Disease Identification Using Deep CNN Models
This Project helps in identifying the diseased leaf in cotton plants. This is implemented using Deep Convolutional Neural Networks.

Crime Spot Detection : Identifying Safety Percentage of Location Using FCM

This project helps in identifying the crime spots using the FCM machine learning algorithm. This project is mainly for safety purposes.

🌐 LANGUAGES

- English
- Telugu

📰 PUBLICATIONS

IEEE International Conference on Intelligent Systems, Smart and Green Technologies (ICISSGT)

Title: Leaf Disease Identification: Enhanced Cotton Leaf Disease Identification Using Deep CNN Models

🧩 AREA OF INTEREST

- Web Development

- Problem Solving

- Coding

- Testing

✏️ DECLARATION

I here by declare that above mentioned information is true

Palakodeti Kavya
Tanuku