

K.THARUN KUMAR

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OBJECTIVE

Self-motivated final-year Computer Science and Engineering student with a passion for technology, problem-solving, and continuous learning. Seeking a challenging opportunity to apply technical skills in real-world projects, contribute to innovation, and grow in a dynamic professional environment.

SKILLS

- **Soft Skills:** Problem-Solving, Creative Thinking, Collaboration, Adaptability, Integrity
 - **Programming Languages:** HTML, CSS, JavaScript, Java, SQL, Python(basics)
 - **Tools:** Git, GitHub, VS Code
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EDUCATION

Bachelor of Technology(CSE): (2022 - 2026 (Expected))

Snathiram Engineering College,Nandyal.

Intermediate(MPC): (2019-2021)

Rao's Jr.College,Nandyal.

SSC: (2019)

Master Public School, Nandyal.

INTERNSHIPS AND CERTIFICATIONS

- **Java Full Stack Developer Virtual Internship** - Eduskills(July 2024 - Sep 2024) - 10 Weeks
 - **Career Essentials in Python** - Cisco (Mar 2025)
 - **Career Essentials in Data Analysis** - Microsoft and LinkedIn (Jul 2024)
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PROJECTS

- **Portfolio Website** - Designed and developed a fully responsive portfolio web to showcase academic background, projects, certifications, internship experiences.

Technologies used: HTML, CSS, JavaScript

<https://Tarun25-dev.github.io>

- **Smart Sorting** - AI for identifying Rotten Fruits and Vegetables using Transfer Learning (VGG16) - SmartInternz Virtualship Project | May 2025 - Jul 2025(2 Months)

Technologies used: Python, TensorFlow, Keras, OpenCV, Numpy, Flask, HTML, CSS

<https://github.com/Tarun25-dev/Smart-sorting.git>

KEY ACHIEVEMENTS

- **Winner** of a 24-Hour Hackathon on Web Development Using No- Code Tools, organized by Brainovision Solutions India Pvt. Ltd. in collaboration with Santhiram Engineering College.
 - **Won Second Prize** in Painting Competition at the 12th National Level Technical Symposium (Sigma 2k23) at Santhiram Engineering College.
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EXTRACURRICULAR ACTIVITIES

- **Participated** in Script Writing Competition, demonstrating creativity, storytelling, and written communication skills at the 12th National Level Technical Symposium (sigma 2k23) at Santhiram Engineering College.