KESHAVAN S

Aspiring IT professional with a strong foundation in programming and debugging. Skilled in "Python & JAVA" for Developing apps as well as websites. Dedicated to continuous learning and staying updated with the latest trends and innovations.

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Educational Qualification

Bachelor of Engineering in Electrical and Electronics Engineering (2023 – 2027)

PSNA COLLEGE OF ENGINEERING AND TECHNOLOGY DINDIGUL

Technical Skills

- ➢ Python (advanced), C (advanced), Java (intermediate), C++ (Basic)
- ➢ Full Stack Development (ongoing React-framework)
- ➢ Tools: GitHub

Intern & Workshops

- ➢ Intern at "**CODTECH**" on **Java Programming - 2025**
- ➢ Attended **"Unmanned aerial vehicle in industry 4.0 and defence"** workshop at Thiagarajar college of Engineering.
- ➢ Attend **"AI for Students: Build Your Own Generative AI Model"** workshop organized by **"NXT WAVE"**.

Projects & Achievements

- ➢ Self-Riding Electric Vehicle (Working Layout)
- ➢ Development of **Secure Quiz Portal**
- ➢ Certified in "**Python**" course by "**Infosys Springboard**".
- ➢ Completion on "**JAVA**" course.
- ➢ **Kinesthetic Bot -** The robot that moves and feels with you (Concept)

Extra-curricular activities

- ➢ Participated in National Level Hackathon Event **"HACKNOVUS-2K25"** conducted by "**K. RAMAKRISHNAN College of Engineering – Tiruchirappalli**"
- ➢ Participated in **"IEEE 7-HOUR Hackathon"** conducted by "**Dept-EEE & IEEE Student Branch - PSNACET**"
- ➢ Secured **"Second place"** in **Paper Vista** (Paper Presentation) in a National Level Technical Symposium (**Power Gale 2K25**) conducted by **Dept-EEE** at **PSNACET**