# DHARANEESH C
## AI & FULL-STACK DEVELOPER

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## PROFESSIONAL SUMMARY

Artificial Intelligence and Data Science student with an interest in AI, problem-solving, and full-stack development. Capable of picking up new technologies quickly and applying them effectively in projects. Looking for opportunities to learn, improve my skills, and contribute to practical AI-driven and software applications.

## EDUCATION

**B.Tech – Artificial Intelligence and Data Science  (2023 - 2027)**
Kongu Engineering College, Erode
CGPA: 8.14 (as of 4th semester)

**Higher Secondary Education  (2022 - 2023)**
KRP Matriculation Higher Secondary School, Namakkal
Percentage: 90.6%

## TECHNICAL SKILLS

**Programming Languages:** Java, Python
**Web Development:** JavaScript, React.js, Node.js
**Databases:** SQL, MongoDB
**Tools:** Git, Power BI
**Area of Interest:** Full-Stack Development, Machine Learning, Deep Learning

## PROJECTS

- **Resume Analyzer and Builder:** Designed a full-stack application to analyze multiple resumes for quality, structure, and ATS compatibility; implemented NLP-based suggestions.
  **Technologies:** Python, NLP, MongoDB | **GitHub:** Resume-Analyzer-Builder | **Live Demo**
- **SmartFit:** Implemented an AI-powered sizing and virtual try-on system that predicts accurate clothing and footwear sizes and visualizes fit using computer vision and AR techniques.
  **Technologies:** TensorFlow, OpenCV, MediaPipe | **GitHub:** SmartFit | **Live Demo**
- **PitchPoint:** Created a cricket analytics platform that delivers ML-based player performance predictions, match insights, and interactive dashboards.
  **Technologies:** Scikit-learn, SQL, Data Analytics | **GitHub:** PitchPoint | **Live Demo**

## CERTIFICATIONS AND ACHIEVEMENTS

### CERTIFICATIONS
- MongoDB Certified Associate Developer – MongoDB University **(2025)**
- Generative AI with Diffusion Models – NVIDIA **(2025)**

### KEY ACHIEVEMENTS
- Won the Best Implementation Prize at the BYTS Hackathon, Kongu Engineering College, for the Smart Traffic Congestion System **(Apr 2025)**
- Secured First Prize at TechnoFest, Kongu Engineering College, for the SmartFit Return-Free Shopping System **(Aug 2025)**