

RENUKA DEVI. S

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 : [Renu881](https://github.com/Renu881)

OBJECTIVE:

Motivated and detail-oriented third-year engineering student, seeking an internship to apply theoretical knowledge and gain hands-on training and experience in Machine Learning, Data Analysis, Programming and AI Development. Aiming to contribute innovative AI&DS projects, while further developing technical expertise.

EDUCATIONAL PROFILE:

- Bachelor of Engineering in Artificial Intelligence and Data Science | P.A. College of Engineering & Technology | Expected graduation: [May-2027] | CGPA : 8.82

SKILL SET:

- **Programming language:** C, C++, Python, Java.
- **Frameworks:** TensorFlow, PyTorch, Keras, Jupyter Notebook, Sci-kit learn, Pandas and NumPy.
- **Technical skills:** Data Analysis, Visualization & Exploration, SQL, DBMS, Machine Learning and Algorithms.
- **Cloud & Deployment:** AWS, Railway, Render, GitHub Actions.
- **Soft skills:** Communication, Teamwork, Problem-solving, Leadership, Time Management, Attention to details.

INTERNSHIP:

- **Data Science intern-** TechVolt Software, Pvt. Ltd | Dec 2024 | Coimbatore.
- **Machine Learning intern-** ZettaStack Systems, India, Pvt.Ltd | June 2025 | Coimbatore.

CERTIFICATIONS:

- Summer course on “**Artificial Intelligence and Machine Learning**” at MCET, Pollachi- April 2023.
- Workshop on “**Power BI**” conducted by Office Master- August 2024.
- Masterclass in “**Data Analytics**” conducted by NoviTech R&D Pvt, Ltd- November 2024.
- Course on “**Artificial Intelligence for All**” conducted by Infosys SpringBoard- March 2025.
- Workshop on “**Make your 1st ML Model**” at HCET, Coimbatore- April 2025.

PROJECTS:

- AI Legal Document Analyzer and Summarizer
Tools & Technologies: Python, Streamlit, PyTorch, Transformers (T5), spaCy, PDFPlumber, python-docx, Regular Expressions.
- AI News Bot
Tools & Technologies: Python, Feedparser, Telegram Bot API, Schedule, GitHub Actions, Railway.
- AI Career Assistant Toolkit
Tools & Technologies: Python, NLP/ML Model.

DECLARATION:

I hereby declare that all the information stated above are true to the best of my knowledge and belief.

Yours faithfully,

(Renuka Devi. S)