

AMANULLAH

Python Developer | BE CSE (AI & ML) – 2025 Graduate

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PROFESSIONAL SUMMARY

A recent **Computer Science Engineering** graduate with a solid foundation in **Artificial Intelligence (AI)** and **Machine Learning (ML)**. Currently upskilling in **Python Full-Stack Development**, focusing on both **Front-End** and **Back-End** application development. Passionate about leveraging technical knowledge to solve **real-world problems** and eager to contribute to the **tech industry** through **continuous learning** and **hands-on experience**.

PROFESSIONAL EXPERIENCE

QSpiders – Bengaluru -Intern

03/2025 – Current

- Working as a Python Full-Stack Development intern.
- Developing web applications using Python, Django, Flask, JavaScript, and SQL.
- Contributing to real-world projects and building user-friendly solutions.
- Enhancing collaborative and professional work environment skills.

Rooman Technology – Bengaluru -Internship

09/2024 – 03/2025

- Gained hands-on experience with industry-relevant technologies.
- Contributed to the project: *Contextual Language Understanding with Transformer Models: Elevating NLP Capabilities*.
- Focused on advanced NLP techniques to improve model efficiency and contextual understanding.

PROJECTS

1. AI-based disease prediction using CNN for skin diseases and ML for diabetes.

- Developed a hybrid model using **CNN** for skin disease classification and **ML algorithms** for diabetes prediction
- Preprocessed and trained on medical datasets using TensorFlow and scikit-learn
- Achieved high accuracy and precision, improving diagnostic support

SKILLS

- **Technical Skills:** Python, SQL, HTML, CSS, JavaScript, Django
- **Tools:** Visual Studio Code, GitHub, Microsoft Excel
- **Soft Skills:** Teamwork, Collaboration, Time Management, Adaptability, Conflict Resolution, Communication

EDUCATION

B.E. in CSE (Artificial Intelligence and Machine Learning) - 06/2025

Visvesvaraya Technological University – VTU Belagavi

CGPA: 7.5

CERTIFICATIONS

- IBM – Contextual Language Understanding with Transformer Models - Apr 2025
- KSCST–IISc Bengaluru – Certified by Karnataka State Council for Science and Technology, Indian Institute of Science

LANGUAGES

English, Hindi, Kannada