Saqib Ahmed K

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Portfolio | GitHub: SaqibAK001 | LinkedIn: Saqib Ahmed K

Education

B.Tech in Computer Science Engineering
REVA University, Bangalore (2023 – Present)

Skills

- Python, Java, C++
- LMS platforms, Web Dev frameworks, AI Tools
- Coordination, mentoring, event planning, communication

Extracurricular & Leadership

FACE Technical Team Vice President – Event planning, mentoring, technical initiatives at REVA University

Projects

EDITH - AI Document Analyzer **(Flask, HTML/CSS, LangChain)**
• Built a smart AI document analyzer which can answer questions about a document.

Loan Approval Prediction Model **(Python, Scikit-learn)**
• Trained ML model on loan dataset (2,351 records).

Blood Disease Prediction System **(Flask, scikit-learn, Pandas/Numpy)**
• Built a machine learning model to predict whether the user had any diseases using data from a blood report.

Objective

Motivated third-year Computer Science Engineering student with hands-on experience as an AI intern and tech event organizer. Passionate about software development and seeking a challenging internship or entry-level role to apply technical skills and foster innovation.

Technical Reports

• Blood Work Analysis and Disease Prediction using Random Forest Classifier

Certification

• Spark Fundamentals I
• Spark Fundamentals II
• Intro to Supervised and Unsupervised ML

Experience

Junior Intern - REVA Academy for Corporate Excellence (RACE)
May 2025 - September 2025
- Coordinated AI training programs for professionals
- Managed LMS: uploads & recordings
- Troubleshot user issues, analyzed metrics
- Assisted in assessments & grading
- Supported content development & promotions