CONTACT

📞 +8660309141

✉ akshitaravikumar789@gmail.com

EDUCATION

2023 - 2027

M. S. RAMAIAH UNIVERSITY OF APPLIED SCIENCES

- B.Tech in Information Science and Engineering

SKILLS

- **Python Programming**
- **Java Programming**
- **C Programming**
- **C++ Progarmming**
- **Web development - HTML , CSS , Java Script**
- **Artificial Intelligence**
- **Machine Learning**
- **Data Science**

LANGUAGES

- English
- Kannada
- Tamil
- Hindi

ACADEMIC ACHIEVEMENTS

- Secured a CGPA of 9.5 in the first year and second year of engineering, demonstrating consistent academic excellence.
- Successfully completed multiple project-based tasks during training, showcasing strong technical and problem-solving skills.

AKSHITA R

PROFILE

Enthusiastic and self-motivated second-year engineering student with a strong foundation in Information Science and Engineering. Passionate about exploring emerging technologies and developing real-world solutions through practical projects and teamwork. Eager to gain industry exposure, enhance technical skills, and contribute meaningfully to internships and collaborative learning environments. Proficient in Python , Java , C , C++ and SQL with a keen interest in AI, software development, web development and Machine learning.

ACADEMIC PROJECTS

- **Fantasy Cricket Game | Python (Internshala)**
  - Developed a Python-based fantasy cricket game for team creation and score calculation.
- **Garbage & Fire Classification | AICTE Green Skills (Edunet)**
  - Built RESNET50 models using TensorFlow to classify waste and detect fire images.
- **AI-Driven Plagiarism Detection | IBM SkillsBuild (AI & Cloud)**
  - Created an NLP-based plagiarism detection system using IBM Cloud and similarity analysis.
- **Employee Salary Prediction | AICTE AI Internship (Edunet)**
  - Trained regression models in Python to predict salaries based on experience data.
- **Interactive Recipe Finder | AICTE Web Development (Edunet)**
  - Developed a responsive recipe website using HTML, CSS, and JavaScript with API integration.
- **ESG Risk Assessment | AICTE 1M1B Green Internship**
  - Built an AI model to assess ESG risk factors for sustainable business evaluation.
- **Student Performance Matrix | AICTE AI Azure (Edunet)**
  - Developed an Azure-based AI model to analyze and predict student performance.

TRAININGS

- **PYTHON PROGRAMMING COURSE – INTERNSHALA**
  - Completed hands-on tasks including calculator app, to-do list app, and a final project on a Fantasy Cricket Game.
- **Programming Languages Training – BALC (Bharathiya Academy for Learning and Coding)**
  - Trained in Python, Java, C, and C++ with focus on object-oriented programming, code optimization, and application development.
- **Python For Data Science Course - NPTEL**

INTERNSHIPS

- AI Azure Microsoft Internship at Edunet Foundation - 4 weeks
  - 13th May 2025 - 13th June 2025
- Artificial Intelligence and Data Analytics focused on Green skills Internship at Shells India Markets Private Limited and Edunet Foundation - 4 weeks
  - 16th June 2025 - 16th July 2025 (Garbage Classification Model)
  - 15th July 2025 - 16th August 2025 (Fire Detection Model)
- AI and Cloud Internship at Edunet Foundation - 4 weeks
  - 15th July 2025 - 7th August 2025
- Frontend Web Development Internship at Edunet Foundation - 6 weeks
  - 21th August 2025 - 30th September 2025
- 1M1B Green Internship at AICTE - 4 weeks
- AICTE VOIS Internship at Edunet Foundation - 4 weeks
  - 10th September 2025 - 8th October 2025