



AKEEL AHAMED RS

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OBJECTIVE

As a prefinal-year computer science student at Sri Venkateswara College of Engineering, I'm driven by a strong motivation and aspiration to utilize my analytical skills and passion for app development to make a meaningful impact. I am eager to collaborate with like-minded individuals, continuously advance my expertise, and apply my knowledge to tackle real-world challenges effectively.

EDUCATION

Sri Venkateswara College of Engineering <ul style="list-style-type: none">B.E Computer Science Engineering -6.771	2022-Present
Maharshi International Residential School <ul style="list-style-type: none">Higher Secondary -65%	2020-2022
Maharshi International Residential School <ul style="list-style-type: none">Senior Secondary-73%	2018-2020

SKILLS

Technical Skills

- Ui/Ux Designing (Figma)
- App development (Dart and Flutter)
- Web Development (HTML, CSS , Java Script and React.js)
- Prompt Engineering (ChatGPT,Gemini, Phind and BlackBox AI)
- Git hub.

Soft Skills

- Problem Solving
- Analytical Skills
- Event Planning
- Event Marketing
- Event Management
- Administration

WORK EXPERIENCE

- **Software Intern** at Hashigo technologies (Figma, React.js, Tailwind Css)
- **Strategic Analyst** at FODSE(FORUM OF DATA SCIENCE ENGINEERS) SVCE 2024- 2025.
- **SIH Finals** came in top 5 and was qualified to participate in SIH2024 Finals
- **Joint-Secretary** at FODSE(FORUM OF DATA SCIENCE ENGINEERS) SVCE 2023- 2024.
- **Executive Member** at ACE(ASSOCIATION OF COMPUTER ENGINEERS) SVCE 2023-2025.
- **Make-a-thon 4.0** Participated in a 24hrs hackathon/makeathon and secured 2ndplace.
- **SIH hackathon** came in top 20 and was qualified to participate in SIH2023.
- **Pitch to SBI hackathon** came in top 5 at National level.
- **Make-a-thon 5.0** Participated in a 24hrs hackathon/makeathon and was given special mention.

AWARDS

- SIH24 Finalist (On going)
- Runner up in Spark 2 Science UI design competition.
- Runner up in Make-a-thon 4.0 conducted by ECE department svce.
- Third place at Svce Innovates-Student Research day.
- Special mention in Make-a-thon 5.0 conducted by ECE department svce..

PROJECTS

1. Fund Trail Analysis:

- Is an App which aims to Develop an AI Based mobile application to perform fund trail analysis of financial statements in pdf, CSV or any other relevant format. FTA identifies fraudulent transactions in bank accounts.

2. Augur Stock Prediction:

- Developed a machine learning model that can accurately predict stock prices. It is an LSTM model trained using previous stocks and predicted values.

3. Apateron:

- Reinventing fraud prevention in banking. Seamlessly blending a simulated net banking website with advanced machine learning, Apateron detects fraudulent transactions in real-time, protecting customers and financial institutions with proactive, adaptive security.

4. Jal Nayak:

- A mobile app that crowd sources water related problems from around a community. Open sources data, etc. And display them on a map.

5. Archive:

- Engaged in the creation of a digital archive system dedicated to the digitization of manuscripts, sculptures, and assorted cultural artifacts originating from Tamil Nadu.

6. Axel:

- An Enterprise AI assistant built for handling Organizational queries ,File upload and Bad language filtering ,etc.

ACTIVITIES

• Viz-a-thon

- Organized an data visualization event utilizing Power-BI in which I contributed as the Joint secretary of FODSE.

• ACE TALKS ODDYSEY

- Organized this Idea-thon\Pitching event as an Executive member of ACE.

• Ease the Error 4.0

- Organized this National level hackathon as the Joint secretary of FODSE.

• Hackerrupt'24

- Organized this National level hackathon as the Executive member of ACE.