SAAD AHAMED.M

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CAREER OBJECTIVE:

To develop my skills in the field of Computer science and expand my knowledge to secure a challenging position in my career.

EDUCATION:

Year	Degree/ certificate	Institution/School	CGPA/ Percentage
2017 - Present	B.E CSE	Sri Ramakrishna Engineering College, Coimbatore.	8.48 (Till Fifth semester)
2017	HSC	Lisieux Matriculation Higher Secondary School, Saibaba Colony, Coimbatore.	96.8%
2015	SSLC	Lisieux Matriculation Higher Secondary School, Saibaba Colony, Coimbatore.	92.9%

AREAS OF INTEREST:

- Internet of Things
- Mobile Application Development.
- Web Application Development.
- Artificial Intelligence (Machine Learning , Natural Language Processing)
- Blockchain

SKILLS:

- Programing Languages known: - C, C++, Java, Python
- Web Technologies: - HTML, CSS, JavaScript, Jquery, PHP, Angular JS , Node.js , Express
- Database Management: - MySQL
- Devops:- Git
- Had Worked in: - XAMPP, Google Firebase, Arduino ide, MongoDB

PROJECTS:

- **AUTO EMERGENT SYSTEM (Mini Project):-** It is an IoT based solution which automatically alerts the nearest ambulance drivers regarding the accident when it takes place.
  (AWARDED BEST MINI PROJECT OF THE ACADEMIC YEAR 2018-2019)

- **CHARACTER CATCHER: -** An AI based device to recognize the characters in the vehicle number plates, product labels and gas meters. - Selected for Smart India Hackathon.

- **AUDIO CLASSIFER BASED ON MACHINE LEARNING ALGORITHM: -** An audio classifier which classifies the audio based on Naïve Bayes Classification Algorithm.

- **SUPPLY BLOCK: -** Supply chain management system using block chain.

HACKATHONS:

      Winner of AI hackathon conducted by **Tata motors** at **Symbiosis Institute of Technology** (SIT), Pune (September 2019).

PAPERS PUBLISHED:

      Published a paper entitled **"AUTO EMERGENT SYSTEM"** on Springer during the International Conference on Computer Networks and Inventive Technologies (ICCNCT – 2019) organized by RVS technical Campus during May 23-24, 2019 at Coimbatore.

POSITIONS OF RESPONSIBILITY:

- Active member of Artificial Intelligence Students Club, Sri Ramakrishna Engineering College.
- Active member of Computer Society of India (CSI).
- Active member of Association of Computer Engineers (ACE).
- Executive member of Free and Open Source (FOSS) club.
- Active member of Indian Society for Technical Education (ISTE).

WORKSHOPS/SEMINARS:

- Attended workshop on "Android App Development-IWAAD'18"at Coimbatore Institute of Technology (25.02.2018)
- Attended workshop on "Artificial Intelligence and Deep learning" conducted by Sri Ramakrishna Eng. College. (13.07.2018 – 14.07.2018)
- Winner of Design Workshop conducted by Payoda at Sri Ramakrishna Eng. College. (13.12.2019)

OTHER CERTIFICATIONS:

- Business English Certification Vantage Examination 2018: Council of Europe Level B2.
- Business English Certification Preliminary Examination 2017: Council of Europe Level B1.

PERSONAL DETAILS:

Date of Birth : 05-01-2000   **Permanent Address:**

Gender: Male   40,sivasubramaniam road

Mobile: +91 9791216791   R.S. puram

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saad.ahamed.m@gmail.com   Tamilnadu.

Languages known: Tamil, English, Hindi

DECLARATION:

   I **SAAD AHAMED.M,** hereby declare that the above details are true to the best of my knowledge and belief.