ARAVIND G

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Career Objective:

To gain employment with a company or institution that offers me a consistently positive atmosphere to learn new technologies and implement them for the betterment of the business.

Educational Qualifications:

Qualification	Specialization	Institution & Place	Year of Passing	Board/University	Percentage (%)
B. TECH	Information Science	SET - JU	2018	Jain University	70*
12th Std.		MES KK PU College	2014	Karnataka State Board	66.5
10th Std.		Indian High School	2012	Karnataka State Board	92.96

*Percentage upto 6th Semester

Certificate Programs:

- ✓ Data Science Foundations - Level 1 Badge ISSUED BY IBM Jan 2017
- ✓ Data Science for Business - Level 1 Badge ISSUED BY IBM Jan 2017
- ✓ Introduction to Computer Science and Programming Using Python MITx: 6.00.1x
- ✓ Introduction to Computer Science CS50 – Harvard
- ✓ Sololearn – C++, Java, Python Certifications.

Experience:

- Development of website for Hungryfood.com, an Internet based food delivery startup.
- Freelance development of various small-scale projects.

Projects & Activities:

- **Tensor flow Image Classifier**: A mini-scale Tensor flow (An open-source software library for Machine Intelligence.) image classifier coded using python for classification of images based on input. We used transfer learning, which means used a model that has been already trained on another problem.

- **Discord Chatbot**: Chatbot developed using python for retrieval results from University website and displaying it in chat window of Discord Application.

- **TV Guide API**: Open Source API developed using python which returns information about programs running on various channels. Scrapes information from various sites and displays it to user.

- **Charity Database Management System**: The aim of the project was the development of a sample centralized charity management application. Intended to find all Charity organizations, browse all their contributions and donate exactly to others who deserve donations.

Publications:

- **Aravind G**, Sricharan A, Varun K "*ARTIFICIAL INTELLIGENCE VISION TECHNOLOGY for BLIND*", RECENT TRENDS IN ELECTRICAL, ELECTRONICS, COMPUTING AND INFORMATION TECHNOLOGY (NCRTEECIT-16).

Skills Sets:

- ❖ Strongest Areas - Databases, Algorithms.
- ❖ Languages - C, C++, Java, Python.
- ❖ Tools/Frameworks – Git.

Achievements/Awards:

- ❖ Won First prize in Techno Hunt – Infinity 2017, An inter-collegiate fest.

Extra and Co-Curricular Activities:

- Participated in Ethical Hacking Workshop and Honeypot Security organized by Horizon.
- Participated in Android Workshop organized by Robokart.com in association with IIT, Madras.

Personal Details:

Date of Birth   : 17/05/1996
Gender   : Male
Language Known   : English, Kannada, Hindi.
Hobbies   : Competitive Coding, Open Source Projects, Quora, Reading Blogs.
Permanent Address   : No.331, 10th A main road, Manjunathnagar, Bangalore - 560010
Marital Status   : Single