

RESUME

VIJAYARAGAVAN S

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CAREER OBJECTIVE:

To be a part of a dynamic environment and looking at professional growth by way of harmonizing the organizational goals with personal goals. Here's what I am willing to provide to the organization:

- ❖ Enthusiasm & Positive Attitude.
- ❖ Creativity and New Ideas.

EDUCATIONAL QUALIFICATION:

Course	College/School	Board/University	CGPA/Percentage
B.E Computer science	Mahendra Engineering College(Namakkal)	Anna University	8.22
HSC	Maxwell hr.sec School(Thanjavur)	State Board	68.6
SSLC	Maxwell hr.sec School(Thanjavur)	State Board	74.4

AREA OF INTEREST:

- Web Designing.
- Software Developer.

TECHNICAL PROFICIENCY:

- Programming Languages: C, Java.
- Query Languages: SQL
- Web Technologies: HTML, CSS.
- Platforms: Net Beans, Eclipse.
- Software Packages: MS office, Microsoft Visual Basics.
- Operating Systems: windows, Mac, Linux.

PERSONAL STRENGTH:

- Confident and Self-motivated.

- Ability to grasp things quickly.
- Strong determination to work in a team.

PAPER PRESENTATIONS:

- Presented a Paper on “Cloud Computing” at N.S.N College of Engineering.

WORKSHOPS ATTENDED:

- Attended one-day Pre-Conference Tutorials on TECHNOLOGIES FOR SMART CITIES by IEEE.
- Participated in new India student championship 2018 learnathon by ICT academy in Trailhead.
- Participated in International workshop on IOT at Coimbatore institute of Technology.
- Attended Workshop on ” RASPBERRY PI ” at Trainotech , Coimbatore.

ACHIEVEMENTS:

- Completed NPTEL Certification on Introduction to Internet of Things.
- Attended 24hrs Hackathon on salesforce platform.

MINI PROJECT:

TITLE: Docshare

DESCRIPTION: The major aim of this project was to share the documents, notifications, timetables between students and faculty. Faculty may upload files by using web application and Students can view & download files by using android application.

MAIN PROJECT:

TITLE: Encoded Polymorphic Aspects of Clustering

DESCRIPTION: The aim of our project was to reduce the database size by using the Binary Multiview Clustering(BMVC). BMVC it encodes the data into binary form and decodes the converted data into normal form by the BMVC algorithm.

PERSONAL DETAILS:

Date of birth : 01.07.1998
Languages known : Tamil, English.

DECLARATION:

I do hereby declare that the particulars furnished above are true to the best of my knowledge.

PLACE :

Yours faithfully,

DATE :

(Vijayaragavan s)