**ADHITHYA PRAHLADH VENKATRAMAN**

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Trichy, Tamil Nadu.

**Career Objective:**

To be a part of an organization where my present skills help organization’s growth as well as provide learning curve. I do look forward to learning new technologies, tools and to be adaptive considering the business requirements and opportunities.

**Professional Summary:**

**Infosys (Senior Systems Engineer – 1 year 6 months (June 14 – Present) ) :**

* Worked on customizing both frontend and backend of E-Banking applications with Finacle frameworks.
* Worked on creating UI with the help of JSPs, CSS and JS from the scratch and have created UI components with the help of UI frameworks (OBMB, Polymer, OE).
* Worked on frameworks such as FEBA and OBMB that runs on java and xml for handling backend logics.
* Worked on customizing different microservices in the application.
* Migrated data provided by clients into oracle databases with Automated Migration modules and have created, customized Migration modules.
* Worked on REST APIs to send/receive data to third parties.
* Have interacted with clients to understand the requirements and have explained the best solutions that can be achieved for that requirement.
* Resolved Issues raised with the help of JIRA issue tracker.

**Zoho (Incubation – 2 months (Dec 2020-Feb 2020) ) :**

Incubation in Web development with Servlet, JSP at Zoho.

**Assignments:**

1. Created a chat application using Servlet JSP and Elasticsearch.
2. Created an application that searches all text files to find which text file has a particular word in it using Servlet JSP and Elasticsearch.

**Educational details:**

* Completed B.E Computer Science and Engineering from Mookambigai College of Engineering, Pudukkottai, Tamil Nadu, affiliated to Anna University with a CGPA of 7.1.
* Higher Secondary in Kendriya Vidyalaya NO.2, Trichy, Tamil Nadu with 66%.
* Secondary in Kendriya Vidyalaya NO.2, Trichy, Tamil Nadu with CGPA of 7.4.

**Technical skills:**

* **S**trong in Object Oriented Programming System.
* Programming languages – C++, Java.
* Web technologies – HTML, CSS, JavaScript, JQuery, Bootstrap, JSP, Polymer
* Frameworks – Finacle E-banking application (FEBA), Finacle Online Banking and Mobile Banking( OBMB).
* Good understanding in Structured Query Language for database (Oracle).
* Tools –Eclipse IDE, MS office.

**Strengths:**

* Being adaptive to different types of situations.
* A good team worker.
* Being optimistic.
* Learning new concepts for more efficient and optimized results.

**College Project:**

The project titled **“AgroAssist”** is an application used to assist farmers and other people who have lack of experience in agriculture field. It analyzes and finds the crop that gives the best yield when cultivated, given the climatic conditions and the previous crop cultivated in that land. It also finds what yield will be, if any other crop other than the application suggested one is cultivated.

**Achievements:**

* Won prizes in competitions such as debugging, algorithm construction, coding and website development in national level technical symposiums.
* Won academic proficiency award in 5th semester.
* Participated in “India Innovation Challenge Design Contest 2019” conducted by Texas Instruments in collaboration with Department of Science and Technology (DST).
* Participated in Smart India Hackathon 2018, 2019 & 2020.

**Other activities:**

* Member of National Service Scheme (NSS) and have attended camps in various villages.
* Member of Indian Society of Technical Education (ISTE).
* Member of Tamil Mandram and have organized various competitions in Tamil.
* Member of National Entrepreneurship Network (NEN) and the former Human Resource of NEN in our college.
* Organized technical symposium in my college.

**Declaration:**

I hereby declare that all the information given in the resume is correct to my knowledge.