Chinthuja Madhavan

E-mail: chinthujamadhavan@gmail.com Mob: 0894597916

CAREER OBJECTIVE

To become a successful professional by putting my knowledge and skills to the best use and to increase my knowledge, skills, experience and aptitude to grow as a better professional.

SUMMARY

- ➤ Hands on experience on UX/UI Designing
- ➤ Worked on Java, J2EE programming
- ➤ Adequate Knowledge on NodeJS
- > Good knowledge on Windows and Linux Server administration
- > Good understanding on Selenium, BDD & Cucumber
- ➤ Adequate knowledge on Virtual server administration, VM Networking, Private Cloud Technologies, Advanced Database and Virtualization
- ➤ Hands on experience on Eclipse, Oracle & NetBeans, VMWare Workstation, Hyper-V, Visual studio, SQLite Studio, SQL Data Modeller, SQLPlus, SQL Developer
- ➤ Good understanding of SDLC & STLC
- ➤ Good understanding of ITIL Basic services
- > Motivated, Ability to grasp & learn new technologies and processes.

KEY SKILLS

Programming languages : C, C++, OOPs concept, Java, C#.

Web Development : HTML5, CSS, Bootstrap, PHP, JavaScript, jQuery, WPF.

Database : SQL Server, Oracle, SQLite

Operating Systems : Windows & Linux.

Tools : VMWare, Hyper-V, Visual Studio, MS Office.

CERTIFICATIONS & WEBINARS

- ➤ Attended AWSome Day Online Conference in March 2020
- Certification in Java/J2EE from National Institute of Information and Technology, India in 2013

EDUCATIONAL QUALIFICATIONS

Course (Stream)	University	Institution	Year of Passing	Performan ce
Postgraduate Diploma in Computing in Cloud Technologies	Letterkenny Institute of Technology (IE)	Letterkenny Institute of Technology (IE)	2019-20 (Part time)	Ongoing
B. Tech [CSE]	Kerala University	LBS Institute of Technology for Women, Poojappura, Kerala, India	2018	CGPA-6.41
12 th	ISC	Chinmaya Vidyalaya, Kunnumpuram, Kerala, India	2009	68%

10 th	ISCE	Chinmaya Vidyalaya, Kunnumpuram, Kerala, India	2007	76%
------------------	------	--	------	-----

PROJECTS UNDERTAKEN

Main Project: System for Restoring Low-Quality QR Code Images

Our project proposes a complete pre-processing system for restoring low-quality quick response code images. The target application for the system is to restore and decode a code image in a cell phone when the image is shown in another cell phone or electronic display.

➤ Front End: Android
➤ Back End: Java

Mini Project: Theatre Reservation system.

Our project aims to provide the easiest method of reserving tickets in a Theatre. Our project was done with database (SQL) and java language. Our project also gives the user additional details about the details of movies, availability of seats, cost etc. and efficiently manage the accounts also.

AWARDS & ACHIEVEMENTS

- > Actively participated in quiz, C gaming, C Debugging conducted in the college.
- ➤ Won 19th rank and gold medal for PCM scholarship exam conducted at National Level and won A Grade and 1st class for the same exam for two consecutive years.
- ➤ Won first and second prizes for working model, still model, Chart (Biology and Mathematics) on Academic Science fair held at Chinmaya Vidyalaya Kunnumpuram, Kerala, India.
- ➤ Won B Grade for Guru Shishya Scholarship Exam conducted by GSECT.
- ➤ Won First Prize for Kho-Kho (Sports) in connection with Silver Jubilee School Youth Festival/Balakalolsavam.

PERSONAL VITAE

Date of Birth : 28-Dec-1991

Languages : English, Tamil, Malayalam, Hindi Address : 74 Ashfield, Carnamuggagh Upper,

Letterkenny, Co. Donegal

Visa Status : 1G Stamp