

08825575005

rasharath619@gmail.com

Chennai, Tamil Nadu, India

Single

± 02/07/1998

SKILLS

Python

UI/UX Designer

Mongo DB

PhotoShop

C# Core Developer

API

Django & MERN

Web Developement

Kafka

AWS

React

Full-Stack Developer

LANGUAGES

ENGLISH

Proficient

TAMIL

Proficient

HINDI

Proficient

MALAYALAM

Intermediate

JAPANESE

Beginner

PASSPORT

R0867440

22/06/2017 - 21/06/2027

SHARATH/RA

DEVELOPER & DESIGNER

A self-motivated individual with interests in software Design and Development.

EDUCATION

2020 - 2022

Master Degree in Computer Science Engineering Marthandam Engineering College - Anna University

2016 - 2020

Bachelor Degree in Computer Science Engineering Panimalar Engineering College - Anna University

2015 - 2016

Highter Secondary S.B.O.A Higher Secondary School

EXPERIENCE

Digital Specialist Engineer - Infosys

2021 - Ongoing

Infosys Private Limited is a prestigious company. It is a great place to work and learn a lot as a fresher. At Infosys I am working as a Digital Specialist Engineer. My roles and responsibilities in my project are working in the developement of the admin side usermanagement application, where I play a major part in Front-End, Back-End, Kafka and API level developement. This project is C# based application.

Intern Developer - QuantumVerse

05/2020 - 09/2020

QuantumVerse Private and a startup company. It is a great place to work and it gave me the knowledge about Designing. At QuantumVerse I was working as a Intern Dev where my roles and responsibilities are to work in both design and devlopment projects. I play a major part in UI/UX and Logo Creations in Designing and Static Website Development, Mobile Application using React. In this company I had the oportunity to learn and work in both design and development projects.

ACHIEVEMENTS

I have participated in many Events in colleges where I have worked on some ideas both as a team and as a independent person. Among many projects few of the projects are UV (Unmanned Vehicle) for the DRDO compatetion, Reduction of storage space for CCTV footage using IOT and emotion monitoring Music system using convolution neural network.



Date : 10/02/2024 Signature