



Prabakar

Full Stack Developer

PROFILE

Address

2/1360
Saratha Nagar
Sivakasi 626124

Phone Number

8610150082

Website

<https://prabakars.in>

Email Address

prabhacoder@gmail.com

Facebook

[prabha.coder](#)

LinkedIn

[prabhacoder](#)

AWARDS

Best Engineering Project

January 2011

Sri Vidhya Engineering College

We did project of home automation from your mobile phone using GSM Technology when no android strikes the market.

CERTIFICATIONS

JAVA

APOLLO

May 2014

Learn the advanced java programming

C

Darshan Tech

August 2010

Basics of C programming Application

MS Office

TCP

August 2009

Learn MS Word, Excel, PowerPoint, Access

LANGUAGES

English

Intermediate

Tamil

Native

Malayalam

Basics

HOBBIES

PUBG

Watching Korean Drama

Watching & Playing Cricket

Netflix Fan

OBJECTIVE

To learn and function effectively in an organization and be able to deliver to the bottom-line. Seeking for a challenging position that would offer an opportunity for career growth and advancement. To constantly upgrade my knowledge and skills and make a difference in whatever I do.

WORK EXPERIENCE

Venz Technologies PVT. LTD

Full Stack Developer

(June 2017 - Present)

I developed Chat-bot which has capable of leveraging AI and Machine Learning Algorithms. Deployed Projects on AWS, Google App Scripts Management, Converting google sheet to Non-relative Database, In-App Management, Discourse Development, Designed several Server-less Web App and collaborate with transforming IaaS to PaaS.

Welcome Digital Color Lab

Technical Service Engineer

(November 2014 - May 2017)

I am the key role in tech support of machines to network management, Hardware Issue handling, co-operator for Fuji-film. Developed the network driver for Fuji-film printing machines to adopt elderly OS. Designed Local Network Storage and Alternator of Scanner driver. Participated with workers for business development and technology instructor for Head Team.

Strings Solutions PVT LTD

Embedded Programmer

(March 2011 - August 2011)

Worked on a project based on GPS, Bio metrics, GSM commands and NXP Micro-controllers. Under my leadership, I developed school attendance management systems and various bio-metric projects.

EDUCATION

National Engineering College

Bachelor's Degree Electronics and Communication Engineering

(August 2011 - March 2014)

7

AG Polytechnic College

Diploma Electronics and Communication Engineering

(May 2009 - March 2011)

9.4

Muslim Hr.Sec School

SSLC State Board

(March 2006 - March 2009)

9.3

SKILLS

HTML, CSS

Advanced

Javascript

ADVANCED

Node.js

Intermediate

Python

Advanced

Django

Basics

PHP

Intermediate

PROJECTS

Jio Music Downloader

<https://jioprabha.tk>

December 2019

This website help you to download jiosaavn songs for free which has high quality MP3 format.

Torrent Downloader Bot

<https://t.me/TorrentDownloaderBot>

March 2020

This telegram bot ease our work of downloading the torrent file with fingertips and serve you the cdn downloadable links.

Jio Music API

<https://jioapijson.herokuapp.com>

July 2020

This web app serves API for jio music in JSON format which can help you create any platform of music downloader projects.