

CURRICULUM VITAE



SASIKUMAR.P

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Github:-

<https://github.com/Sasikumar-P/>

Personal Details:

D.O.B:12/01/1990
Gender: male
Nationality: Indian
Marital status: Single

Contact Address:

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Career Objectives

Seeking a professional opportunity commensurate with my knowledge and interest, which will provide new avenues and help me to explore myself fully and realize my potential in building a bright career with skills capable of consistently producing top quality work through dedication and commitment

Academic Profile

Course and Marks	Degree, College, and University
B.tech 2009-2013 64.6%	Course: Computer science College: NSS College Of Engineering University: Calicut University
PLUS 2 2006-2008 89%	Course: Computer Science School: Sreekrishnapuram HSS Board: Kerala board
SSLC 2006 90%	Course: SSLC School: Sreekrishnapuram HSS Board: State

I am Proficient in...

- English
- Malayalam
- Tamil

I am a...

- Communicative
- Proactive
- Workaholic
- Team spiritual
- Fast learner
- Long memory
- Good team leader.

My Leisure Time Would be in...

- Listening songs
- Driving
- Reading
- Football
- Cricket
- Chess
- Card
- Browsing
- Social network

Experience

- **6 Month experience as python developer in Eram Infotech in Technopark Trivadrum.**

➤ Project I handled here:-

➤ 1.NAME FUUN:

It is a web application which associated with fun with facebook.

Technologies used in this project are

- 1.Django
- 2.MySQL
- 3.Jquery

➤ 2. I Buy Pacific

It is a web application for money transfers between the countries

Technologies used in this project are

- 1.Angular 5
- 2.Node JS
- 3.PostgreSQL

- **2 Years of Experience as web application developer in Ideodor Technologies Pvt.Ltd, Trivadrum**

➤ Projects that I handled here:-

➤ ETL (Python scripting for an e-commerce application)

➤

Nurish : a web application for handling customers for an health care institution

➤ Technologies which uses in this project are :-

Django,Angular JS,PostgreSQL,HTML 5 ,CSS 3, Bootstrap, Javascript, Git

➤ Charity application : Its web application which handles the charity activities through online

➤ Technologies which uses here are :PHP(Lumene Framework),Angular JS,HTML 5,CSS 3,Bootstrap,Javascript ,MySQL

Languages known

- Python
- Django
- Angular JS
- Node JS
- Angular 5
- MySQL
- PostgreSQL

Declaration

I hereby declare that all the information given above is true to the best of my knowledge and bear responsibility for the correction of above-mentioned particulars.

Place : Mannampatta
Date 5/28/2018

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