

Muhammed Hafees Rahman k

Senior Software Engineer

Carrier Objective

To attain a rewarding career in the field of Software Engineering by working with a pool of talented resources in an Organization that provides ample opportunities for learning and development.

Summary: -

Currently working as Software Engineer.
Experience in designing & developing both web and desktop applications using PHP, Python ,Nodejs, JavaScript, React, MySQL and Html.
Knowledge of analysing the control flow of applications for modifying it smartly.
Successfully maintained smooth process flow within the team and ensured accomplishment of group plans

Experience: -

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|--------------------|---|
| 2020-04 Present | Senior Software Engineer <i>Pragmalytics Technologies Pvt Ltd.</i> |
| 2016-12 2020-03 | Senior Software Engineer <i>Ndimensionz Solutions Pvt Ltd.</i> |
| 2015-09 2016-11 | Software Engineer Bharathi Information Technologies Pvt. Ltd |
| 2014-08 2015-10 | Junior Software Engineer Riosis Pvt. Ltd |

Education:

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| 2015-2020 | MCA MCA-Madurai Kamaraj university Perusing |
| 2012-2015 | BCA Calicut University |
| 2010-2012 | Higher Secondary Education State Board |

5 years of experience in Software development using Python, PHP and JavaScript.

Skills: -

Python, PHP, NodeJs
JavaScript, ReactJs, jQuery
AngularJs
MySQL, MongoDB, Hive,
MongoDB
REST, Web Service, JSON,
XML
Yii2, Flask, OpenCart

Address: -

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Gender: -

Male

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Projects Handled:

✓ **Nirnaya**

Description: -

Nirnaya is an analytics tool which can be used for performing various analysis on CDRs/SDRs and tower logs by cyber police or similar regulatory teams, for identifying the possible suspects in a crime.

Technology Used:

Frontend: PHP, Yii2, JavaScript
Backend: Python, Spark, Hadoop
Database: MySQL, Hive

✓ **Face Recognition**

Description: -

Face Recognition is an image/video analytical tool which is currently being used by regulatory agencies for comparing various image/videos of perpetrators involved in a crime. Various analytical models leverages user to identify the partially covered face of the perpetrator from video/Image file.

Technology Used:

Frontend: ReactJS, Flask
Backend: Python, OpenCV
Database: SQLite

✓ **Anti money laundering**

Description: -

Anti money laundering is a centralized platform which allows all banking institutions to integrate and check whether the applicant is in defaulter list of any of the bank. Apart from the Sibel score this platform provides an additional visibility and helps to identify the persona of the applicant such as the number of loans taken etc.

Technology Used:

Frontend: ReactJS, Nodejs
Backend: Python, Hadoop
Database: MongoDB, Hive

Declaration

I hereby declare that the above-mentioned information is correct up to my knowledge.

Place: Ernakulam

Muhammed Hafees Rahman k

Date

Github : -

<https://github.com/hafees500>

Personality Traits

Adaptability
Hard Working
Optimistic

Hobbies

Travelling
Listening Music
Gardening