

VISHNU PRIYA MATHA

D-5/A STAFF QUARTERS, NIT CALICUT, KERALA | +91-7736217996 | vishnupriyamatha@outlook.com

COMPUTER SCIENCE AND ENGINEERING

PROFILE

Personal Statement:

As a highly-motivated and success orientated student in a prestigious educational institution NIT Calicut, I have a proven track record of working on challenging projects both as a team and a leader with good skills at problem solving and having easily adaptable nature to dynamic environments.

Career Objective:

To give my best in my professional pursuit for overall benefit and growth of the company that I serve by facing the challenges. I will show my caliber and gain some experience.

QUALIFICATIONS

B.Tech Computer Science and Engineering, 4th year
National Institute Of Technology Calicut - 2012
CGPA – 9.30

High School: Spring Valley School

12th – 96.3%

10th – 10 GPA


SKILLS AND PERSONALITY TRAITS

1. Good at C++, C, Data Structures and Algorithms, Web technologies like HTML5,CSS3,JS,PHP, Version Control Systems like GIT and frameworks like Yii.
2. Problem solving skills, easily adjustable, good team player and listener, quick learner.


WORK HISTORY

1. Built a Simple Integer Language Compiler on C (Jan'15 – May'15)
(Link: <http://bit.ly/1gVwQ1Y>)
2. Implementation of Distributed Database Management System (April' 15)
Implemented distributed characteristics on MySQL DBMS on each server node.
(Link: <http://bit.ly/1MP03W7>)
3. Prediction of Cab booking Cancellation – Data Mining (April' 15)
A project to drive through Data Mining concepts. Data source: Kaggle.com
4. Experimental Operating System (Aug' 14 – Nov' 14)
A simple operating on Experimental String Machine (Link: <http://bit.ly/1yEgKxI>)
5. Internship at IIT Bombay - Media Asset Management (May' 14 – July' 14)
Online Centralized Storage and Management System for files with access rights and permissions (Link: <http://bit.ly/1J8rebq>)
6. Participated in Firefox OS Hackathon (27-June-2014)
(Link: <http://bit.ly/1zubdg4>)
7. Internship at InApp Inc. (May' 15 – July' 15)
8. Worked on DHAT (Data for Household Activity Travel) (Aug' 14 – Sept' 14)
9. Developed a website for Colloquium on Transportation Systems Engineering and Management 2014 (March' 14)
(Link: <http://bit.ly/1yEjZFn>)


ACTIVITIES

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1. Microsoft Student Partner
 2. Executive at Computer Science Engineering and Association (CSEA), NIT Calicut.

ACHIEVEMENTS

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1. CBSE Inspire Scholar (2012).
 2. Qualified Regional Mathematics Olympiad.
 3. School topper in 10th std. and 12th std.

REFERENCE



Madhu Kumar S D, Professor
Computer Science and Engineering, NIT Calicut
Email: madhu@nitc.ac.in

If selected, I would work hard on new products and its platforms and bring up its reputation. I also promise to be dynamic.

Place: Calicut
Date: 25-7-2015

Vishnu Priya Matha