

RAHUL R

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Objective

To get involved in a company whose work align with my interests, allowing me to showcase my skills, improve learn and grow providing me a second technical career with a perfect work life balance.

Summary

Creative and people-oriented Computer Science Student with extensive project management experience. Advanced knowledge of the creation of Graphic Front end Design and programming languages relevant to the web.

Personal Details

Full Name : RAHUL R Date
Of Birth : 24/06/1997 Gender
Male
Blood Group : B+ve
Languages : Malayalam, English, Hindi
Hobbies : Cricket, Listening Music, Dance, Drawing, and Movies Ready to travel
: Yes
Ready to relocate : Yes Job
Preference : Full time
Online Resume Url : <https://www.mashupresume.com/r/rahulr>

Education

B.Tech, Computer Science (2019)

P R S College of Engineering and Technology, A P J Abdul Kalam Kerala Technical University
6.19 CGPA

Higher Secondary, Biology Science (2015)

Govt. Model BHSS Thycaud TVM, Kerala Board of Public Examination 79%
Percentage

SSLC (2013)

St Mary's HSS Pattom TVM, Kerala Board of Public Examination 78%
Percentage

Skills

Web Development Front End : HTML, CSS

Web Development Back End : PHP, python, C, java

Database : Mysql

FTP : FTP(FileZilla)

Others : Photoshop, Ability to communicate clearly and effectively, Strong motivational and leadership skills, After Effects, Lightroom, Ability to work in pressurized situation., Sublime Text 3, notepad++, MS Office

Achievements

Rounder up in state level SKILL CONNECT Quiz Competition 2018 which was conducted by Network Systems and Solutions.

Certification

1. IEDC Summit 2017.
2. National Level Web Designing Competition at LBS Institute of Technology 2017.
3. NodeMCU Workshop conducted by ROBOCET 2017.
4. ICTAK TECHATHLON 2016-2017 Conducted by ICT Academy of Kerala.
5. FabXL 3D Printing Workshop Conducted by Kerala Startup Mission 2017.
6. National Level Web Designing Competition at LBS Institute of Technology 2018.

Certificate of Internship

1. Foundation of Python and Artificial Intelligence Conducted by MashupStack 2018.

Presentations

1. Successfully presented a project which is a "SMART HELMET" on ICTAK TECHATHLON 2016-2017, which is one of the best project in that Techathlon Fest and we have an opportunity to participate in Grand Finale.
2. Successfully presented seminar on " HEART RATE DETECTION AND TRACKING BODY MOVEMENTS THROUGH WALLS AT HOME" at P R S College of Engineering.
3. Successfully presented a project "AUTOMATED DIM AND BRIGHT SYSTEM IN VEHICLES" at P R S College of Engineering and Technology.

Volunteer

1. Team Leader and volunteer in National Service Scheme from 2013 to 2015.
2. Volunteer in Kerala Flood Relief.
3. IEDC Club Volunteer.
4. QuBot, PRS CET Robotics Club Volunteer.

Online Learning

1. PHP, HTML and CSS Learning in SOLO Learn Mobile app.
2. Create Chat Bots in DialogFlow and Wit.ai.

Social Profiles

Facebook Profile : <https://www.facebook.com/rahuldotrnair>

Google Plus Profile : <https://plus.google.com/117574432957759870568> Github

Profile : <https://github.com/rahuldotrnair>

Twitter Profile : <https://twitter.com/rahuldotrnair>

LinkedIn Profile : <https://www.linkedin.com/in/rahuldotrnair/> Blog :

rahuldotrnair.blogspot.com

Reference

Vishnu Kumar S, Associate Professor, PRS College of Engineering and Technology

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