Ananthakrishnan VK

To become a passionate and dedicated software developer in the field of IT applications and software solutions where I can continue to learn and implement my knowledge and experience for the growth and development of the company

krishnaananthvk@gmail.com

8943259426

Thalavady, India

the-code-builder.github.io

EDUCATION

Bachelor of Technology

Rajiv Gandhi Institute of Technology

08/2016 – 08/2020 CGPA - 5

Higher Secondary

St. George HSS

07/2014 - 05/2016

84%

SSLC

St. Aloysius HSS

07/2011 - 05/2014

84%

PERSONAL PROJECTS

Connect Orphanage[Design Project] (08/2018 – 02/2019)

An android app which connects volunteered lectures to orphanages.
 It helps to get education for kids who cannot afford formal education.

CGPC - career guidance and placement cell (07/2019 – Present)

 An android app and a website to organize the different activities of career guidance and placement cell. Students can login to the portal to register for the upcoming placement drives.

Golazo - Fantasy League App (2018)

 Application to play fantasy league as a part of the inter-department football championship

The Code Builder - Personal Website 🗗

- I love to desgin and develop and I love what I am doing.
- This website is a portfolio of my works

WORKSHOPS

Attended Information Security Workshop conducted by Cybercure as part of Tathva '17 NIT, Calicut

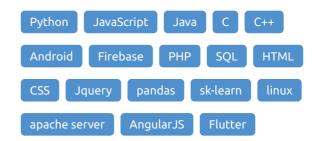
13th - 15th October 2017

Participated in Workshop on Mobile Development using Ionic

CEC Chenganur

13th - 20th June 2017

SKILLS



ACHIEVEMENTS

Won 2nd place in web page designing in IT fair (2015)

Won second place in hackathon conducted as a part of IEEE Student Quality Improvement Program

19th - 20th June 2017

EXTRA-CURRICULAR ACTIVITIES

Coordinated Ritu - National level Techno-Cultural Fest of RIT

February 2018 - 2nd March 2018

Coordinated KELI '17 Intra College Arts fest of RIT, Kottayam

17th April 2017 – 21st March 2017

LANGUAGES

English				0
Malayalam				
Hindi		0	0	0

INTERESTS

Coding Reading Cricket Puzzles

Travelling