FALIH PANGAT
SOFTWARE DEVELOPER

PERSONAL

FALIH PANGAT

+91 9037400118

www.falih.ml

falihp123@gmail.com

Pangat House, AC Bazar Moonniyur po, Malappuram 676311

TECHNICAL SKILL

- ◇ Java/J2E
- ◇ Servlet
- ◇ JSP
- ◇ Spring boot
- ◇ Hibernate
- ◇ MySQL
- ◇ Javascript
- ◇ PHP
- ◇ Angular
- ◇ Mongo DB
- ◇ Python
- ◇ UI
- ◇ Node JS
- ◇ SHELL Scripting

SKILL SUMMERY

- ●●●●○ Good Communication
- ●●●●○ Quick Learner
- ●●●○○ Project Managment
- ●●●○○ Leadership Quality
- ●●●○○ Team Work

MEMBERSHIPS

◇ NSS Volunteer CU Campus

CAREER OBJECTIVE

‣ I am experianced Software programmer Seeking an entry-level position to begin my career in a high-level professional environment. where I can apply my knowldge and skills for continuous improvment

WORK EXPERIANCE

» **2020 - 2021 QUEST INNOVATION CALICUT**
‣ Full Stack java developer
‣ Be involved in the complete software development life-cycle including working with the production operations team to exexute releases
‣ Produced Enterprise-level system desighn and applications
‣ Work with senior engineers and product manager to clarify estimate task and delivery quality code within the committed iteration
‣ Develop innovative features that are highly performant and responsive

EDUCATION

» **2017 - 2020 BSC Computer Science**
‣ University Of Calicut | LBS MDC Parappanagdi
‣ GPA 3.7
‣ Studied project planning, Development and Engneering
‣ Programming language acquired Java,C&C++,PHP,SQL, HTML5,Android

» **2015 - 2017 PlusTwo Computer Science**
‣ Govt Model Higher Secondary School Calicut University
‣ 60 %
‣ Studied Basic Computer Programming and Architucture Desighn
‣ Acquired Basic web and Application development method desighns
‣ Programming language acquired HTML5, C programming

ACADAMIC PROJECT

» *www.lbspgi.in*
‣ Full stack college website with fully functioned content managment system
‣ Language used PHP, MySQL, Javascript, Bootstrap, jquary, CSS

WORKSHOP

» **Cyber Security (DEC 14 - 2019)**
‣ Workshop participation held by department of Instrumentation at Cochin University(CUSAT) & SCEN Cyber Security Lab

» **Artificial Intelligence (2-3 NOV 2019)**
‣ Workshop participation held by TARANG at National Institute Of Technology (NIT) Calicut

CIRTIFICATION

» **Google IT Security (Coursera)**
» **Amazon AWS Fundamentals (Coursera)**
» **The Linux Foundation (Coursera)**
» **Google GIT (Coursera)**
» **Deep Learning (Coursera)**