VISHNU S

Software development engineer

Full Stack Engineer in Java and application developer in android with 2+ years of experience working in a product-based company with a passion to explore new technologies.

vish29vikas@gmail.com

Malappuram, India

in linkedin.com/in/vishnusvikas

+91-9037824920

www.vishnus.info

github.com/VISHNUVIKAS007

WORK EXPERIENCE

Software developer Flysoft Systems

01/2020 - Present

Nuremberg, Germany

Projects

- Integrated touch sensitivity to Java desktop application which significantly increased operation speed for our customers by 100% by restructuring design components to be responsive to touch and by adding on-screen keyboard.
- Engineered an self ordering application in android for restaurants which created 30% growth in new customer base.
- Programmed an In-app Android updater without the Google PlayStore to provide updates to all the customers.
- Implemented Android flavor configuration support to our application to distribute it with the customers based on their license.
- Designed and integrated a feature to create and scan QR codes in Android application.
- Significantly reduced time spent for printing by at least 50% associated with the Java application as well as Android application by adding both graphics and text mode integration.

Freelance software developer

Old monks creation

06/2018 - 12/2019 India

Project

 $\,^{\circ}\,$ Crafted an application to manage a retail lottery store which increased their efficiency by 50% .

PERSONAL PROJECTS

Old monks code blog application (10/2021 - Present)

O Designed a technical thought sharing blog for helping students by using flutter.

Union public service commission exam application (05/2019 - Present)

 Created an android application for helping the union public service commission exam aspirants in Android.

Affirmations and quotes application (08/2021 - Present)

 Coded an android application for enlightening the user with random affirmations and quotes by using flutter.

Academic main project- Music player with mood detector (08/2016 - 02/2017)

 Created an android application for music that employees neural network to identify the mood of the user to generate a playlist of music accordingly.

Academic mini project- Eye (08/2015 - 02/2016)

 Created an android application which enables user to locate the contact in a private and real time map for a limited period of time. The project also crafts a enhanced way for reducing the women security issues.

EDUCATION

B.Tech in computer science and engineering

Mar Athanasius College of Engineering

06/2013 - 05/2017

Kothamangalam

TECHNICAL SKILLS

Programming Languages:

Java, Dart, C, C++, Python, JavaScript

Framework:

Flutter, Spring boot

Databases:

MongoDB, PL/SQL

Methodologies:

Agile, Scrum

GENERAL SKILLS

Creative Leadership

Adaptability and Flexibility

Team working

Time Management

Problem Solving

Decision Making

INTERESTS

Coding | Sports

Photography

Books

LANGUAGES

English

Full Professional Proficiency

Malavalam

Full Professional Proficiency

Hind

Professional Working Proficiency