

SHRITESH JAMULKAR

Passionate Developer

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<https://github.com/Shrutesh99>

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Work Experience

IOS Developer

04/19-Present

Zenithec Techware

PetBro Business

<https://apple.co/3kAiLJO>

Made complete PetBro Business iOS app from scratch.

Software Developer Intern

07/19-09/19

Allsoft.co

GFI Auction.

https://bit.ly/allsoft_certificate

Worked on GFI Auction project based on Angular and Dot-Net Framework.

Technical Head

01/19-Present

Technocracy - Technical Committee of NIT Raipur

Aavartan Android Application

<https://bit.ly/aavartan>

Redesigned UI of previous years Application and various bugs fixes.

Kleos2k18 Android Application

<https://bit.ly/kleos2k18>

Made the backend and App from scratch.

Open-Source Contributions

2018-Present

Open Food Facts Organisation

Open-Food-Facts Android Application <https://bit.ly/2dxww>

Solved various issues of the project.

Systers Organisation

Mentorship Android Application

<https://bit.ly/33Gbktu>

Solved various issues of the project.

ScoreLab Organisation

Massa - Mobile Accessible Social Sharing Agent.

Solved various issues of the project. <https://bit.ly/2pbqde>

Achievements

Winner: Application Development contest held IIIT Raipur

Made a fully functional application for Chattisgarh

Tourism Board.

https://bit.ly/CG_App

Winner: Codeutsava 4.0 Hackathon in Blockchain track

Made a dApp for Airport-License using Hyperledger

Composer.

<https://bit.ly/3ijg8Ju>

Winner: Codeutsava 3.0 Hackathon in Blockchain track

Made a dApp to stop illegal organ trafficking. <https://bit.ly/healthJ>

Finals: Smart India Hackathon 2019

Made a tool for detecting Top 10 OWASP vulnerability in a website.

Finals: Smart India Hackathon 2020

Made a dApp for Airport-License using Hyperledger

Fabric.

<https://bit.ly/3fAnjeA>

5th Position: DotSlash Hackathon, SVNIT

Made a dApp for SOS service in Ethereum Solidity.

3rd Winner: Hack-a-tron, BIT Durg

Made a fully functional University Education Vending System.

Education

National Institute of Technology Raipur

B.Tech Computer Science and Engineering

GPA- 7.0/10

2017-Present (Expected 2021)

Sri Sankara Vidyalaya

Higher Secondary Education, CBSE

12th Percentage- 80%

04/2015-04/2017

Personal Projects

TOP 10 OWASP Vulnerabilities Detector

Made a chrome plugin which detects Top 10 owasp vulnerabilities.

HideKeyboardWhenTappedAround(iOS)

A small Swift Library for hiding keyboard when the user tapped anywhere in UIViewController <https://bit.ly/3a62RB4>

Smart Elections

01/2019

Elections Based on Decentralised Ethereum

Blockchain Network.

<https://bit.ly/3fGaEq>

iSpecs: Gives you vision

07/2018

iSpecs is powerful specs for blind powered by android things and Tensorflow. <https://bit.ly/2F5VxtV>

dEmergency

02/2018

A decentralized SOS triggering service for medical emergencies. <https://bit.ly/31wXfMr>

Key Programming Languages

Java	Kotlin	Swift	Rust
Python	R	SQL	Lua
Javascript	Typescript	HTML/CSS/SCSS	
Solidity	PHP	Shell	Dart
C/C++	Coq/OCaml	Ruby	C#

Key Skills & Interests

GraphQL/REST

Reactive(Rx) Programming

Unity3D

Compiler Designing

Firebase

Docker/Kubernetes

IOT- Core

Hardware-Prototyping

Computer-Vision

Machine/Deep Learning

Ethereum Blockchain (Solidity)

Hyperledger Blockchain Framework

GCP/AWS/IBM Cloud/Digital Ocean(Deployment)

Key Frameworks

Hyperledger Fabric/Composer

Android/iOS (Native Application Development)

React/React-Native (Redux/Mobx)

Flutter

Angular (NgRx)

Django/Flask

Nodejs(MERN & MEAN Stack)

Electron (Desktop Application Development)

Tensorflow

Kereas/Pytorch

General Skills

Quick-Learner

Creative

Innovative

Team-Player

Hard-Working

Deadline-Driven