# Dhanaraj S

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#### **EDUCATION**

# KERALA TECHNOLOGICAL UNIVERSITY

B.TECH IN COMPUTER SCIENCE June 2017-June 2021 | Kerala, IN Rajiv Gandhi Institute Of Technology Kottayam, Kerala Cum. GPA: 9.6 / 10.0

#### SWAMIJIS HIGHER SECONDARY SCHOOL EDNEER,KASARAGOD

June 2014- March 2016|Kasaragod,Kerala,IN Cum. GPA: 10.0 / 10.0

### LINKS

Portfolio:// Portfolio LeetCode:// dan\_stark123 Github:// dhanarajappu456 LinkedIn:// Dhanaraj Appu Quora:// Dhanaraj Vegas 3437

### COURSEWORK

#### **GRADUATE**

Data Structures and Algorithm

Introduction to python Computer Networks Compilers Cloud Computing

# SKILLS

#### **DSA**

2 Star coder on LeetCode Leetcode • InterviewBit

#### **SYSTEM DESIGN**

#### **PROGRAMMING**

Over 5000 lines:

Pvthon • Java

Over 1000 lines:

C • HTML • CSS • Javascript Familiar:

Windows • Spring Boot

- Junit4 & Mockito
- •Android SQL
- MySQL Postman
- API Designing MongoDB
- GIT GitHub

#### Cloud:

Cloud Technology • AWS • EC2

• S3 • SQS • RDS

#### **EXPERIENCE**

#### PRICEWATERHOUSECOOPERS | SOFTWARE ASSOCIATE

Sep 2021 - Present | Bengaluru, India SpringBoot | Mockito | Postman

- E-commerce: Worked on back-end API development of E-commerce The API were for the payment module which was developed and later tested using JUnit framework.
- Hospital Management Application: Fresh started back-end development for the Hospital Management Application. This Application was to enhance the way patient and doctor can interact in a simple manner. The motive was to easily get appointment for the patient and organize the schedules better for the doctor. Specifically worked on the doctor module

#### FREELANCE FREELANCE CODER

June 2017 - Present | India

 Personally devoted my 1500 hrs in learning and and developing my coding skills

#### **INTERNSHALA** INTERNSHALA STUDENT PARTNER 2018

May 2018 - June 2021 | India

• As a student partner for Internshala, worked extensively in providing the students at my college to get to know about many of the technological stacks and helped them in finding the right interests and domains in technical aspects.

## **ACHIEVEMENTS**

2020	National	Selected for YIC(A national level idea pitching contest)
2020	National	Selected for National Olympiad (first round)
2016	School	Full marks in PlusTwo(Kerala Higher Secondary Board Of Exam).
2015	Best	NSS Volunteer (Social Service Organisation)

# **PROJECTS**

#### Ecommerce API Dev | Sep 2021 - Feb 2022 | PwC ,India

• Backend API development for E-commerce Application. Used tech stacks like SpringBoot, Mockito Framework, Postman, Azure Devops, GIT.

#### Personal Portfolio | Jul 2021 - August 2021 | Self

- Out of Passion and professional needs, created my portfolio site.
- Used tech stacks like HTML, CSS, JS.
- Integrated Contact Me section that was used to ping me personally in case the visitors want so.

# Detection Of Cancer Genome Using Bioinformatics | Jan 2021 – May 2021 | College Project

• Developed GUI that uses a machine learning model which accepts gene and variation and there by predicts the class of cancer and any medication for the same.

# **CERTIFICATIONS**

- AWS Cloud Practioner
- AWS Developer Associate
- NPTEL Database Management System
- NPTEL The Joy Of Computing Using Python