# **Nishanth N**

+91 9962814640 nishanthnishk2020@gmail.com

### **Objectives**

Seeking an opportunity with a motivating and challenging position to leverage my diverse skills and experience in analysis where I can lend my knowledge to help your organisation improve profitability.

#### **Professional Experience**

COGNIZANT Full Stack Developer → September 2021 – Ongoing

- ✓ Developed full-stack applications across various platforms using latest industry-adopted technologies and framework.
- ✓ Played a key role in the development, improvement, and operation of web-based software.
- ✓ Gained hands-on experience in Bootstrap, Foundation and similar back-end Node.js as well as front-end presentation frameworks web application frameworks.
- ✓ Conducted unit testing for high profile customer facing applications, which reduced system failure rate by 70%.

#### COGNIZANT, Internship → March 2021 – August 2021 Programmer Analyst Trainee

- Responsible for API design and development of RESTful Services using Java Spring framework.
- ✓ Worked on building new Angular components for the customer-facing web app.
- ✓ Used Git for version control and have worked with GitFlow
- ✓ Contributed to the development of a web application Audit Management System



### Links

1. PORTFOLIO https://nishanth2305.netlify.app

2. LINKEDIN https://www.linkedin.com/in/nishanthnarayanan-bbb12a18b/

**3. GITHUB** https://github.com/Nishk23

4. KAGGLE

https://www.kaggle.com/nishanthnara yanan

5. MEDIUM https://medium.com/@nishanthnish k2020

#### **Area of Interest**

- ✓ Data Science
- ✓ Data Analytics
- ✓ Business Analytics

#### **Projects**

- Retinal OCT Damage Identification Description: The CNN model is trained with 84,495 X-Ray images of 4 categories. Also, Image augmentation is used to increase the performance of the model. The accuracy of the model is 93%.
- COVID-19 India Visualization Description: Created various views from the data to make a viz for the users to interact and get easy understanding. LINK:<u>https://public.tableau.com/views/Covid-19project</u>

#### **Certifications**

- ✓ IBM Data Science Specialization by COURSERA -Online Certification.
- ✓ **Data Analytics for Decision Making** by FUTURE LEARN Online Certification.
- ✓ TABLEAU Desktop and Prep by TABLEAU Online Certification.
- ✓ **Cambridge Assessment** by BEC Grade B Preliminary.

#### **Education**

- Bachelor of Engineering (B.E): Computer Science & Engineering 2017 - 2021
  St. Joseph's College of Engineering, Chennai. MARK: 8.64 [CGPA]
- High School (Grade 12): Computer Science 2016 – 2017
  Jaigopal Garodia Matriculation Higher Secondary School, Chennai. MARK: 95.3%
- Intermediate School (Grade 10) 2014 – 2015
  Jaigopal Garodia Matriculation Higher Secondary School, Chennai. MARK: 97%

#### **Declaration**

I solemnly declare that the above furnished information is correct & true to the best of my knowledge and belief.

# **Skill Highlights**

- HARD SKILL: Python, Core Java, HTML5, CSS3, Bootstrap, JavaScript, Tableau, AngularJS, ReactJS, MySQL, Git, and Spring Framework
- SOFT SKILL: Communication, Project Management, Diligent, Service-focused and Self-Starter.

#### **Honor & Awards**

- ✓ Won 2<sup>nd</sup> Place in BIGDATA BOSS conducted by Tactii and Tactlabs - 2020
- ✓ IEEE Accepted Research Paper on "Cloud Computing and Grid Computing". *IEEE* - 2019
- ✓ Special Award on NOKIA Technology Day. NOKIA - 2018

## Hobbies

- ✓ Playing Badminton and Cricket.
- ✓ Travelling.
- ✓ Organizing events in the community.

Signature Nishanth N