NIRANJAN NAG

IDE FSE .Net (Programmer Analyst)

Email: niranjan.nag@cognizant.com
Contact: +91 7978175298

PROFESSIONAL SUMMARY:

- Gen C graduate fresher with strong interest in software development and programming.
- Sound knowledge on Object Oriented Programming OOPS Concepts including Inheritance, Abstraction and Polymorphism.
- Good understanding of database management concepts like transactions, ACID etc.
- Implemented applications using Model View Controller MVC design pattern.
- Worked with Console applications, Windows applications, ASP.NET Web Forms, ASP.NET Web Applications.
- Strong problem solving skills and good attitude to learn.
- Having strong communication, team working, and English speaking skills.
- Ability to work as an individual as well as in a group.

ACADEMIC PROFILE:

- **B.Tech** in **Computer Science & Engg.** under **OEC, Bhubaneshwar** in the year **2020** achieving the **CGPA of 7.35**
- **12th** under **CGBSE, Chhattisgarh** in the year **2015** achieving **62.00%**
- **10th** under **CGBSE, Chhattisgarh** in the year **2013** achieving **73.33%**

TECHNICAL PROFILE:

- **Programming Languages**   :   .Net Programming-C#, MS SQL Server, ASP.NET MVC, Entity Framework, JAVA
- **Web Technologies**   :   HTML 5, CSS, JAVASCRIPT, Angular 13

CERTIFICATION:

- Certification in **Core Java** from **Java Technocrat, Bhubaneswar** on **(5th December, 2018 to 3th February, 2019)**

- Certification in **Software Engineering Virtual Experience** from **JPMorgan & Chase Co. on (16th May, 2020)**

PROJECT PROFILE:

Project #1(MFPE Project):

- **Project Title**   :   **Return Order Management System**

- **Environment**   :   Visual Studio 2019, Microsoft SQL Server Management Studio 18, Angular 13, Azure, Postman

- **Brief Description**   A leading Supply chain Management Organization wants to automate the return orders, by classifying them to repair or replacement. Repair is for all main or integral part of their product. Replacement is for accessories.

Roles & Responsibilities:

- Worked on one of the module called Packaging and Delivery module and testing of this module.

- Implemented UI using Angular13.

Project #2

- **Project Title**   : **Corona Virus Tracker Web Application**
- **Role**   : Software Developer
- **Language/Frameworks**   : Core Java, Spring Boot, CSS, Html, OOPs in Java, Bootstrap

- **Brief Description** : It is an application which tracks the total number of cases of Corona Virus that has been reported on the globe and it can categorise based on state and country.it gives the total number of cases that's been reported so far from the beginning and it also tracks the changes since last day.

  Roles & Responsibilities:

  - Developed the application which included fetching data from the source and processing it with controllers and handlers and running the application on localhost.

  - Basic UI development in order of showing the results in a better view.

AREAS OF INTREST AND HOBBIES:

- Interested in developing dynamic web applications
- dancing, playing cricket, watching movies/web series

ACHIEVEMENTS:

- Actively participated in various sports activities for inter/high school.
- I was the Dance Coordinator of the cultural team in my college.
- I have performed in various stage shows and won some prizes and certificates.

PERSONAL PROFILE:

Gender   : Male

Nationality   : Indian

Date of Birth   : 1st Oct, 1997

Address   : Bangalore , Karnataka

Languages known : English, Hindi and Odia

I do hereby declare that all the above-furnished details are true to the best of my knowledge and belief.

Date: Yours faithfully,

Place: Bangalore   (Niranjan Nag)