# PRANAYA RATH

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My Career Objective is to work in demanding timescales in a fast paced dynamic team working Environment and Collaborate efficiently within a diverse global team. I have the Knowledge of DataStructures, Algorithms and ability to Solve problems and apply analysis to make data driven decisions. I am very much interested for development work.

#### **Technical Skills**

- Programming Languages Java , Python
- Web Technologies Html5, Css3, javaScript & Nodejs(Beginner).
- IT Constructs :Java DataStructure Collection Framework, Oops , DBMS.
- Development Tools: MicroSoft Visual Studio , Eclipse , jupyterNotebook
- FrameWorks : BootStrap , NodeExpress
- DB Languages : MongoDB , MySql

### Internships

• Virtual Internship Experience at **Accenture** (May 2020): Work with the Problem Statement Of a Web based Project. Fix and optimized the Problems and Completed the Practical task modules. Such as: Assemble a plan, Set Project Priorities, User Journey Redesign, Outcomes Analysis, Fix the errors, Prioritisation & Impact Assessment.By InsideSherpa.

# **Certifications**

- The Joy Of Computing Using Python From NPTEL Swayam, Secured 100% Assessment Score.
- Html5,Css3,JavaScript From Coursera, Secured 91.6% Assessment Score.
- Sql & Relational Database From Cognitive Classes.
- Career Edge From Tata Consultancy Services.

# **Projects**

**SANGHARSH(Corona Virus Probability Detector)**: In this you can define the Probability Percentile of People's Positiveness of Corona Virus by the Custom Symptom inputs.

<u>QuickBuffet(Online Food Delivery Website)</u>: You can Order your foods.i have used HTML5 and Css3 only For Responsive UI Designing.

**Daily-Notes**: Daily Notes is a Notebook web/app.In this you can add & delete Notes.

**StackDeciphers**: A Tech Blogging Website Which is for All TechEnthusiasts.

Personal PortFolio: pranayarath.netlify.in

OurChatRoom: Real Time Chat application using node.js & socket.io

#### Achievements

- 5 Star Gold Badge in Java From HackerRank.
- 4 Star Gold Badge in Problem Solving From HackerRank.

## **Academic Qualifications**

- B.Tech in Computer Science & Engineering at GIET University, Gunupur, Odisha, India.
  CGPA: 7.1 Till (3rd Sem).
- 12<sup>th</sup> Science From Khalikote Junior College,Berhampur,Odisha,India. Secured First Division.
- 10<sup>th</sup> From SSVM, Gajapatinagar,Berhampur,Odisha,India. Secured 88.5%.