# Akash Nandi

## CONTACT ME

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## ABOUT

Highly Organised, Ambitious and Driven. A Data Science and Data Analytics Enthusiast. Looking to obtain a Data Scientist Position to utilize my skills . Always looking for an opportunity to learn new technologies and keep myself updated.

## WORK EXPERIENCE

### Analyst / Software Developer                    07/2021 - Current

**Capgemini**

- Fixed bugs in the code and made the implementation 40% faster than before.
- Solved Customer Queries raised in GitLab and Jira and provided them compatible fixes in the form of hotfix related to the functioning of different features associated with the product.
- Developed efficient Python Scripts for different features of the product.

### Intern                    03/2021 - 06/2021

**Capgemini**

- Manual Testing: Tested multiple components and reported issues for the same.
- Regression Testing: Performed Regression Testing before the release of the product
- Provided complete demonstration of the project to the Team Members about the tasks and responsibilities performed during the internship duration.

## EDUCATION

**B.Tech (Computer Science and Information Technology)**
**Siksha O Anusandhan University, Bhubaneswar, Odisha**
2017 - 2021
GPA - 8.36/10

**Higher Secondary, Stream - Science**
**Dalmia Vidya Mandir**
2016 - 2017
Percentage - 71%

**Secondary**
**Dalmia Vidya Mandir**
2014 - 2015
GPA - 9.2/10

## PERSONAL PROJECTS

1. **Desktop Assistance Application**

   A Desktop Assistance Application which takes input as voices and then responds to it accordingly.

2. **Quotes and Wishes**

   Quotes and Wishes is a Mobile Application by which a person can send beautiful quotes in a special occasion to another person

3. **Inventory Management System**

   An Inventory Management System keeps records of all the items in a store and also generates a bill for every customer when items are bought from the store.

## SKILLS

| Skill | Level |
| --- | --- |
| Python | 80% |
| NoSQL / SQL | 80% |
| PySpark | 60% |
| Tableau | 80% |
| Cloud (Azure) | 70% |
| Data Analysis | 80% |
| Scala | 70% |
| Hadoop | 70% |
| Statistics | 80% |
| Excel | 80% |

## CERTIFICATIONS

1. Python from **Coursera**     (05/2022 - 06/2022)
2. Google Cloud Infrastructure: Core Fundamentals from **Coursera** (05/2022 - 06/2022)
3. MYSQL for Data Analytics and BI  from **Udemy** (05/2019 - 06/2019)
4. Data Analysis with Python from **Geeks for Geeks** (09/2022 - 10/2022)
5. **Microsoft Certified: Azure Fundamentals (07/12/ 2022)**
6. Lean  Six Sigma Yellow Belt (**Nokia**)   (02/02/ 2023)