



Date of Birth

**30/09/1998**

Nationality

**Indian**

Marital Status

**Unmarried**

Phone

**+91-9337805151**

Address

**Pune, Maharashtra**

## Objective

Enthusiast, self-learner, and process-oriented aspiring Data Analyst with a keen interest in the latest technological development such as Analytics, Visualization, and Data Science, with a high affinity towards Data & Business Analytics, seeking a responsible full-time career opportunity in a reputable organization where I can work with experienced professionals and be able to put my analytical skills to work in order to achieve the desired result

## Experience

**08/12/2019-23/02/2020****Tech Mahindra**

Subject Matter Expert

Assisting Customer Service Team in Customer Query Handling, Taking On Escalation Calls, Helped The Team In Achieving Sprints

**10/01/2023-Present****The Sparks Foundation**

Data Science And Business Analyst Intern

Exploratory Data Analysis, Data Mining, Data Cleaning, Using Various Tools Like SQL, Python, Jupyter Notebook And Making KPI Using Bi Tools

**06/04/2022-24/04/2023****Lifeway Solution**

Data Analyst

Cleaning Data And Maintaining Record Databases In Visually Appealing Format And Readable Format In Excel And Powerbi And Presenting Them To The Mangement

## Education

**08/10/2021****Regional College Of Management, Bhubaneshwar, Odisha**

BBA(Finance) With CGPA - 7.5

**05/09/2023****Nmims Global,V.L, Pherozechah Mehta Rd, Mumbai, Maharashtra**

MBA(New Age Banking And Finance) Currently Ongoing

**09/04/2012****DAV Public School, Brajrjnagar, Jharshuguda, Odisha**

10th (Cgpa-9.2)

**22/09/2014****ODM Public School, Bhubaneshwar, Odisha**

12th (74%)

## Contact

 someshshekharnaik@gmail.com <https://github.com/someshnaik777> <https://www.linkedin.com/in/somesh-shekhar-naik-5400b2213>

## Skills

Data Analysis And Visualization 80%

Python 80%

MySql 80%

Pgsql 60%

Excel 80%

PowerBI 80%

Tableau 80%

AI/ML 40%

## Projects

- Exploratory data analysis on hotel booking analysis  
Data science intern
- Working on global terrorism dataset for exploratory data analysis and applying various machine learning prediction models  
Data science intern

## Hobby

- reading articles, writing blogs, football, hiking

## certifications

- **Google Analytics Individual Qualification by Google**  
it covers basic and advanced Universal Analytics concepts
- **IBM Data Science Tools by IBM cognitive class**  
it covers watson studio, R studio ide, jupyter notebook
- **IBM Blockchain Foundation Developer**  
it covers topics like Block mining, EVM, Proof Of Work, token
- **Advanced Lean Six Sigma Yellow Belt Certification by S&Gcon.**  
it covers SIPOC, 8 Wastes, Process mapping, key metrics, pareto
- **TCS MasterCraft DataPlus**  
Data analytics and modeling, data quality management & privacy
- **Build an IOT blockchain network for supply chain by IBM by**  
it covers topics like IOT, Node Red, IBM Watson

Somesh Shekhar Naik