SANYUKTA BHANDAKKAR

Data Analyst || Data Scientist || Power bi Developer

Mail:sanyukta.bhandakkar@gmail.com   Phone : 9021439061

Linkdin : https://www.linkedin.com/in/sanyukta-bhandakkar-045a2a219

Address : Chavan Lay Out Mata Nagar Ralegaon, Yavatmal,Maharashtra, India,4454

Profile:

I am an accomplished professional with a B.E degree, complemented by an MBA, and a fervent interest in the realm of data analysis. My academic journey has fostered a robust foundation in critical thinking, problem-solving, and analytical acumen, which I am keen to apply in the dynamic field of data analysis. Currently, I am actively seeking opportunities to embark on a career that allows me to contribute meaningfully to data-driven decision-making processes.

Education:

- ➢ MBA(HR), Yashwantrao Chavan Maharashtra Open University   : 2018-2021
- ➢ Bachelor of Engineering (CSE), G H Raisoni College of Engineering, Nagpur : 2014-2018
- ➢ HSC, Vidyabharti Mahavidyalaya Amravati   : 2012-2014
- ➢ SSC, New English High School   : 2012

Professional Experience:

- ➢ **Staragile: Data Science Intern** (03/2023-09/2023)
  - o Collaborated on cross-functional teams, preprocessing data and ensuring quality.
  - o Applied statistical analysis using Python for insightful data-driven decision.
  - o Contributed to machine learning model development, Improved data preprocessing workflows, reducing processing time.
  - o Presented findings through clear data visualization using tools like Matplotlib.

- ➢ **Freelance Manual Tester** (2021 - 2023)
  - o Performed manual testing across various web applications and software products.
  - o Customized test plans and cases to meet project requirements.
  - o Ensured the quality and reliability of deliverables.
  - o Managed multiple freelance projects concurrently while meeting client expectations.

- ➢ **Pradira Consultancy Services** (11/2017 - 04/2018):
  - o Conducted manual testing for an E-commerce Web Application.
  - o Collaborated with development teams to identify and document defects.
  - o Assisted in test planning and test case design.
  - o Developed a structured approach to defect reporting.

Certifications:

- ➢ Data Science Certification Program from Star Agile Mar 2023 to Sep 2023.
- ➢ Data Scientist Certificate from Star Agile on September 14, 2023.
- ➢ Python for Data Science provided by IBM
- ➢ Machine Learning with Python provided by IBM
- ➢ Data Analysis with Python provided by IBM
- ➢ Machine Learning with R provided by IBM

- ➢ Data Science Practitioner provided by IBM.
- ➢ Data Visualization with Python provided by IBM

Technical skills:

- ➢ Programming Languages: Python, R
- ➢ Data Analysis Tools: Excel, Jupyter Notebook
- ➢ Database Management: SQL
- ➢ Data Visualization: Power Bi, Matplotlib, Seaborn
- ➢ Operating System : Windows, LINUX, MAC IOS

Relevant Coursework:

- ➢ Data Mining and Machine Learning
- ➢ Statistical Analysis and Modelling
- ➢ Database Management
- ➢ Data Visualization
- ➢ Data Cleaning

Personal Projects:

- ➢ **Data Analysis and EDA (Netflix Project)**

In this data analysis project, I meticulously collected, cleaned, and analyzed a vast dataset of customer interactions for a prominent e-commerce firm, uncovering critical insights through exploratory data analysis, created interactive visualizations.

- ➢ **Web Scrapping Project (Flipkart project)**

In the "Web Scraping for Price Comparison" project focused on Flipkart, I orchestrated a robust web scraping system utilizing Python, BeautifulSoup, and Selenium to collect and structure real-time product details, prices, reviews, and ratings. I ensured data quality, implemented scheduled automation, and tackled challenges posed by dynamic web elements, resulting in an accurate and up-to-date source of pricing information for a price comparison website, empowering consumers to make informed purchasing decisions based on real-time data

Other Skills:

- ➢ Critical Thinking
- ➢ Communication Skills
- ➢ Data Collection
- ➢ Quality Assurance
- ➢ Problem Solving
- ➢ Time Management
- ➢ Collaborative Decision Making
- ➢ Report Generation

Declaration:

- ➢ I hereby declare that all the information provide above are true to the best of my knowledge.