Mitali Patni

B.Tech Undergraduate

Dwarkadas. J. Sanghvi College of Engineering, Mumbai

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| in MitaliPatni

Career Objective

    To succeed in an environment of growth and excellence and to earn a job which provides opportunity for professional challenges in revolutionary ways and self-development which helps me to achieve personal as well as organizational goals.

Academic Qualifications

Year	Degree/Certificate	Institute	CPI/%
2019 - Present	B.Tech in Biomedical	Dwarkadas .J. Sanghvi College of Engineering, Mumbai	8.26/10
2019	Class XII (HSC)	R .L .T College of Science, Akola	70.92%
2017	Class X (SSC)	Jubilee English High School, Akola	90.40%

Work Experience

Parakh Online Pvt. Ltd. | Business Operations intern   *Aug'22 - Present*
- Documented test cases, test scenarios and test data also tested functionality and usability of websites.
- Performed tests across multiple devices for responsive design.
- Analyzed issues and worked with design and development teams to reach solutions.

College Time | Business Analyst intern   *Nov'21 - Feb'22*
- Conducted research and created a Product road map and user flow to ensure smooth onboarding of customer.
- Solved the queries of new learners regarding HTML, CSS and Bootstrap.
- Improved user engagement from 15% to 55%.

S. L. Raheja Hospital - A Fortis Associate | Biomedical Engineer intern   *July'21 - Sept'21*
- Consulted with engineering personnel to resolve unusual problems in equipment and maintenance.
- Handled advanced equipment in the operation theatre during surgery and also made sure that each and every equipment is working properly before the surgery.
- Set up of new wards with available resources by applying management skills with the help of other engineers.

Positions of Responsibility

Creatives head | DJSCE PACEMAKER   *Feb'21 - Present*
Creatives Co-committee member | TRINITY'2020   *Aug'19 - June'20*

Skills

Programming Language: **SQL, Python, HTML, CSS, MATLAB**
Softwares: **Tableau, MS Office, Visual Studio Code, Jupyter Notebook**
Soft Skills: **Data Analysis, Project Management, Team Player**

Projects

KPMG Virtual Internship Program (Tableau Link)
- Participated in the KPMG's Data Analytics Consulting virtual internship program (online).
- Completed the following online modules: Data Quality Assessment, Data Insights and Presentation.

Portfolio Project (Github Link)
- Implemented frontend Application using HTML, User Interface using CSS
- Achieved dynamic functionality by Javascript

Heart Disease Prediction Using Machine Learning | Project: IPD and Machine Learning Course
- Cleaned and normalized data of 70000 Samples and 12 attributes in a required range using Python
- Generated a prediction model for early prognosis of heart disease in high-risk patients to change their lifestyles and in turn, reduce the complications.

Certifications

Goldman Sachs Excel Skills for Business Virtual Experience Program
Marketing Analytics: Forecasting Models with Excel (*ongoing)