

# Jessica Claire

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<b>PROFESSIONAL SUMMARY</b>	<p><a href="https://www.linkedin.com/in/Jessica-p-37a194182/">https://www.linkedin.com/in/Jessica-p-37a194182/</a> Detailed Data Analyst Intern well-versed in various statistical methods such as descriptive and influential statistics. Independent and versatile individual skillful in identifying data issues and monitoring existing metrics. Offering 6 months of experience collecting data, establishing facts and drawing valid conclusions. Proficient in Python Programming paired with first-rate report writing abilities.</p>
<b>SKILLS</b>	<ul style="list-style-type: none"><li>Highly analytical and data analyst with in-depth knowledge of MySQL; Python – Statistical Programming;</li><li>Research Methodologies; Data Visualization and Modeling, Cleaning</li><li>Furnish insights, soft skills of Communication and Critical Thinking, Problem Solving, Team Player</li><li>Languages: Python</li><li>Machine Learning, DS &amp; Algorithm, Statistics – Mathematical</li><li>Tools: Scikit-Learn, Pandas, Open-CV, NumPy, Tableau, MS Excel</li><li>Database Applications: SQL Server, MySQL</li><li>Data Mining, Data Modeling, Data Warehousing, Data Visualization</li><li>Soft Skills: Critical Thinking, Problem Solving, Adaptability, Product Understanding, Teamwork.</li><li>Code and Quality Standards</li><li>Analytical Thinking</li><li>Source and Version Control: Git, GitHub</li><li>Data Storage and Retrieval</li><li>Software Design</li><li>Data Science</li><li>Object-Oriented Programming (OOP)</li><li>Data Extraction</li><li>Technical Writing</li></ul>
<b>PROFESSIONAL EXPERIENCE</b>	<p><b>PYTHON DEVELOPER INTERN</b> 02/2021 to 06/2021</p> <p><b>Innovatics Consulting LLP   City, STATE</b></p> <ul style="list-style-type: none"><li>Identified, analyzed and interpreted trends or patterns in complex data sets by finding correlations and visualizing with charts.</li><li>Utilized various professional statistical techniques and maintained large databases to collect and analyze data from partners and customers.</li><li>Cleaned up and backed up data to maintain data integrity during extraction, manipulation and processing.</li><li>Extracted, loaded and reconciled large amounts of data across system platforms and sources to validate user-centric scenarios.</li></ul> <p><b>PYTHON DEVELOPER INTERN</b> 01/2021 to 05/2021</p> <p><b>Envelope Technologies Pvt. Ltd   City, STATE</b></p> <ul style="list-style-type: none"><li>Worked on one of their platforms named XPORIUM</li><li>That Project was aimed at hosting virtual exhibitions on their 3DPlatform</li><li>As part of the Project, I worked on developing several modules using Python as a Backend Programming Language.</li><li>Partnered with company mentor to learn best practices in software design.</li><li>Handled scripting tasks for debugging and automation using Python.</li><li>Coordinated build integrations tasks with multiple teams.</li></ul> <p><b>PYTHON AND MACHINE LEARNING DEVELOPER</b> 07/2020 to 10/2020</p> <p><b>Maxgen Technologies Pvt. Ltd   City, STATE</b></p> <ul style="list-style-type: none"><li>Transformed raw data to conform to assumptions of machine learning algorithm.</li><li>Developed advanced graphic visualization concepts to map and simplify analysis of heavily-numeric data and reports.</li><li>Designed, implemented and evaluated new models and rapid software prototypes to solve problems in machine learning and systems engineering.</li><li>Collaborated with multi-disciplinary product development teams to identify performance improvement opportunities and integrate trained models.</li></ul>
<b>EDUCATION</b>	<p><b>Master of Science</b>   Computer Science 05/2023</p> <p><b>The University of Texas At Arlington, Arlington, TX</b></p> <p>GPA: 3.1</p> <ul style="list-style-type: none"><li><b>Relevant Coursework:</b> Artificial Intelligence, Data Mining, Machine Learning, Data Analysis &amp; Modeling Techniques, Database System, Web Data Management, Design &amp; Analysis Algorithms, Adv. Topics in Database System</li></ul> <p><b>Bachelor of Engineering</b>   Computer Engineering 07/2020</p> <p><b>LDRP Institute of Technology And Research, Gujarat, India</b></p> <p>GPA: 3.3</p> <ul style="list-style-type: none"><li><b>Relevant Coursework:</b> Data Structure, Python Programming, Java, C++, C, Operating System, Big Data Analytics, Software Engineering, Probability and Numerical Method, Linear Algebra and Vector Calculus, Theory of Computation</li><li><b>Thesis:</b> [A Comprehensive Study on Critical Security Issues and Challenges of the IoT World] [Springer] [May 6, 2020]</li></ul>
<b>ACCOMPLISHMENTS</b>	<ul style="list-style-type: none"><li>Optimizing Agricultural Production <a href="https://github.com/ClaireJessica/Optimizing-Agricultural-Production">https://github.com/ClaireJessica/Optimizing-Agricultural-Production</a></li><li>A Real Time Face Detection and recognition system <a href="https://github.com/ClaireJessica/Face-Detection-Recognition-System">https://github.com/ClaireJessica/Face-Detection-Recognition-System</a></li><li>A Diabetes Prediction Project <a href="https://github.com/ClaireJessica/A-Diabetes-Prediction-System">https://github.com/ClaireJessica/A-Diabetes-Prediction-System</a></li><li>Stock Prediction System <a href="https://github.com/ClaireJessica/Stock-Prediction-System">https://github.com/ClaireJessica/Stock-Prediction-System</a></li><li>RESEARCH PAPER</li><li>Title: A Comprehensive Study on Critical Security Issues and Challenges of the IoT World May 2020</li><li>Published in Journal of Data, Information and Management – Springer on 6th</li></ul>
<b>CERTIFICATIONS</b>	<ul style="list-style-type: none"><li>Data Visualization for Data Analysis &amp; Analytics   LinkedIn May 2022</li><li>Python for Data Science and AI   IBM   Coursera Feb 2021</li><li>SQL for Data Science   UC DAVIS   Coursera Jan 2021</li><li>Machine Learning   Stanford University   Coursera Dec 2020</li><li>Problem Solving (Basic)   Hacker Rank Nov 2020</li><li>Internet of Things   Udemy May 2020</li><li>Python   Udemy Mar 2019</li></ul>