

Devanshi Agarwal

Data Analyst

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Portfolio: <https://devanshiagarwal1034.github.io/portfolio/>

Passionate about data analytics with a degree in bachelor of technology. Seeking opportunities where I can utilize my analytical, mathematical, and technical skills to solve real-life problems related to analyzing a big volume of datasets to draw insights that can help with business decisions

Skills

Programming	SQL, Python, JavaScript, HTML
Visualization	Tableau, Power BI, Qlik Sense, Advance Excel (VBA)
libraries	Panda, NumPy, Matplotlib, Seaborn, Scikit-learn
Framework	Angular, Angular JS, Bootstrap
Tools	SVN Tortoise, Jenkins, JIRA
Soft Skills	Excellent verbal and written communication skills, presentation and storytelling skills

Certification / Recognition

- Awarded **Insta Award** for proactively handling the project and delivering the tasks within deadlines.
- Internship at **Asian Institute of Technology, Bangkok, Thailand** on drones and IoT Projects using Arduino.
- Certification in MATLAB.
- Certification in Automation Intelligence & IoT from **BHU**.
- Certification in CNS (Communication, Navigation & Surveillance) from Civil Aviation Training Centre.

Experience

Senior System Engineer

Organization: **Infosys**

Duration: Aug 2019 to present

Summary -

- Hands-on experience in SQL and Advance Excel.
- Proficient in data manipulation using SQL for the retrieval of data from the relational database.
- Built data visualization to generate meaningful insights from customer data.
- Develop dashboards to inform business decisions with an emphasis on automation and scalability.
- Experience in working with a large team and having close collaboration with Clients, Architects, Testers, DevOps Engineers, Database Administrators, and Release Managers.
- Participated in project estimation, provide inputs for solution delivery, documented technical feasibility documents, perform code reviews and unit test plan reviews
- Created trustworthy user experiences by building simple, easy to comprehend, performant, and reliable interfaces.
- Working on a finance-based project for troubleshooting and fixing various production bugs.
- Build and deploy microservices using Jenkins and used JIRA to track the issues and the teams' progress.

Education

Aug 2015 – June 2019

Bachelor of Technology (ECE) - United College of Engineering and Research, Prayagraj

May 2014 – May 2015

Intermediate - S.A.C. Girls' Inter College, Prayagraj

May 2012 -May 2013

High School - S.A.C. Girls' Inter College, Prayagraj