Armando De La Hoya Lazalde

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SUMMARY

Attentive, analytical, hard-working professional looking for an opportunity to develop myself in data science. In addition to increasing my experience I also seek to empower companies to improve and innovate in strategic initiatives.

EXPERIENCE

Intership resident

Unidad de Posgrado y Desarrollo Tecnológico del Instituto Tecnológico de Durango January 2020 - January 2021, Durango, México

• Research project deveploment "Adsorption studies of methylene blue in carbon obtained from residual biomass".  
• Design of experiments, analysis and interpretation of the results obtained.  
• Preparation and presentation of a professional technical report in front of a jury.

PROJECTS

Portfolio Web

Personal Project • March 2022 -May 2022

• Create a web page using HTML, CSS code to display a resume with personal information, education, experience, skills, and interests.  
• Display a portfolio with projects related to the Data Science field that demonstrate the acquired knowledge and skills during my training.  
• Develop my presentation skills in a clear and attractive way to interested parties.

EDUCATION

Chemical Engineer

Instituto Tecnológico de Durango • Durango, México • 2022

CERTIFICATIONS

Google Data Analytics Certificate

Google Career Certificates Coursera • March 2022 – Until July 2022

Understanding of the practices and processes used by a junior data analyst in their day-to-day job and applied key analytical skills (data cleaning, analysis, & visualization) and tools (spreadsheets, SQL, R programming, Tableau)

Azure Fundamentals (AZ-900)

Certiport • October 2021

Certificate that validates basic knowledge about cloud services and how they are provided with Azure

COURSEWORK

Intermediate SQL Server

DataCamp • SQL • March 2022

Work with multiple data sets with missing data, query with dates, and calculate summary statistics using advanced queries.

Data Science & Internet of Things Diploma

Instituto Tecnológico de Durango • Python, R • February 2022

Introduction to data science and programming languages ​​like Python and R

Big Data: massive data impact in today’s society

Universitat Autónoma de Barcelona Coursera • July 2021

Introduction to what is big data and what are it’s fundamental characteristics

SKILLS

Languages: English (B1 level)

Technical Skills: SQL, Python, Azure, R, Spreadsheets

Soft Skills: Communication, Teamwork, Curiosity, Fast Learner, Problem Solver, Systematic, Analytical

Field of Interest: Data Science, Statistic, Visualization, Tableau, Bi, Power Bi, Data Analysis, Aws, Azure, Gcp, Google Analytics, Enviroment