Diego Trujillo Norberto

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SUMMARY

B.S. Computer Engineer specialized in frontier technologies (Adaptive Intelligence & Blockchain), web development and experience design.

WORK

February 2018 – Current   *G.E. EISEI for G.F. Banorte*   *Polanco, Mexico City*
Artificial Intelligence Analyst

Involved in development and maintenance of informational and transactional conversation dialogs in IBM Watson Assistant alongside IBM Watson SMEs; development of auxiliary tools for the Information Curatorship team of an A.I. agent; execution and interpretation of a K-Fold experiment for agent refinement; migration of IBM W.A. instances across client's architecture.

June 2017 – February 2018   *Grupo Financiero Banorte*   *Polanco, Mexico City*
Intern

Helped document the technical architecture for an Adaptive Intelligence project based on IBM Watson Assistant. Involved in Information Curatorship for an A.I. agent. Followed up on a Blockchain project with ITESM alumni.

October 2015 – April 2016   *Access Systems*   *Naucalpan, State of Mexico*
Junior Developer

Developed a time-checking system for mobile devices, as well as a Web platform for managing users and getting statistical insights using JQuery, Scriptcase and PHP.

ACADEMICS

Instituto Tecnológico y de Estudios Superiores de Monterrey, Campus Estado de México
B.S. Computer Engineering, December 2017, Graduated with Honors

Instituto Tecnológico y de Estudios Superiores de Monterrey, Campus Toluca
International Baccalaureate, May 2013

SCHOOL PROJECTS

CANCHAM App: Developed REST Backend services and a Web Managing Console for an event posting and viewing application with access-controlled content.

Blockchain: Developed Frontend services for the "Banorte-IBM-ITESM" Challenge that consisted in a Know-Your-Client Proof of Concept using Blockchain as a persistence layer.

Chatbot*:* Developed REST intermediate services that connected a Financial Chatbot Frontend with IBM Watson Assistant and a persistence layer using MongoDB.

SKILLS

Technical	Soft
Languages & Structures: Javascript , JSON, XML, Java , Ruby , Python , C/C++ , C#, R ***Frameworks & Tools:*** Node.js, Express.js, MongoDB, SQL, Git, Gitbub, Watson Assistant, Watson Discovery, IBM Hyperledger, IBM Bluemix, Android, iOS	Autodidact Proactive Adaptable Leader

ADDITIONAL EXPERIENCES

President of the Society for Computer Engineering Students (*august 2016 – august 2017*)