

# Francisco Valadez

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## Code2040 TECHNICAL ASESSMENT(S)

### Required Assessment: [Score Report](#)

*Please note that students have been assured that they will not be evaluated on how long they worked on their technical assessments. This information is shown on the score reports but please do not factor it in to your hiring decisions.*

## TECHNICAL SKILLS

**Programming Languages:** Python, Java, C++, Visual Basic, Javascript

**Databases:** Microsoft Access

**Tools:** Git, Heroku

**Interests:** Big Data, Machine Learning, Web Development

## GITHUB PROJECTS

**Course-Work** » <https://github.com/FranciscoValadez/Course-Work>

This is a showcase of some of the programs I built for my classes at ELAC.

Technologies: Python, C++, JAVA, Visual Basic

## PROFESSIONAL EXPERIENCE

NOC Technician, Quadranet, Los Angeles, CA

January 2018 – September 2019

Ensured that Dedicated and Colocated Servers had the least amount of downtime when they needed to be fixed or if clients needed to relocate and rewire their server cabinets

## ADDITIONAL INFORMATION

- Languages: English (fluent), Spanish (fluent)
- Interests: 3D Printing, Motorcycles, Video Games, Photography.

## EDUCATION

Degree	Major	Institution	Graduation Year
Bachelor of Science	Computer Science	California State University Los Angeles	2024
Computer Programming Associates	Computer Science	Santa Monica College	2022
Engineering Graphics and Design Certificate	Engineering	East Los Angeles College	2022