

Nader Saiyed Opeyany

Software Developer

It's a pleasure to meet you! My experiences center around python scripting on existing and new code bases for NVME SSD drives on a industrial scale, as well as web development in C# and BOOTSTRAP. View my webpage at:

<https://webpages.csus.edu/naderopeyany/dist/index.html>



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linkedin.com/in/naderopeyany



github.com/Nader-Opeyany

SKILLS

Scripting

SCRUM

AGILE

Communicating with
Ticket Stake Holders

Object Oriented
Programming

Web Design

LANGUAGES

Python

Professional Working Proficiency

C#

Professional Working Proficiency

HTML/CSS/Bootstrap

Limited Working Proficiency

SQL

Full Professional Proficiency

EDUCATION

Computer Science Major Sacramento State University

08/2020 - 06/2023

Courses

- Computer Software Engineering
- Object Oriented Computer Graphics
- Computer Network + Internet
- Data Structures + Algorithm Analysis
- Database Management Systems
- Field Work Computer Science

Computer Science Undergraduate Folsom Lake College

06/2017 - 05/2020

WORK EXPERIENCE

Software Developer Solidigm

09/2022 - 12/2023

Rancho Cordova, California

SSD Memory development for personal and industrial use.

Achievements/Tasks

- Create new software to automate Non-volatile Memory Solid State Drive testing.
- Ensure all drives are accurately testing for Temperature and workload sustainability under heavy Inputs/Outputs

Contact : Brandon Vineyard

Software Engineer Intern Chevron IT

05/2022 - 08/2022

Houston, Texas

Achievements/Tasks

- Position as the Software Engineer Intern building a C# and .Net application. Created a prototype of complete work for crude assay data integration between Azure Synapse and Spiral Assay using SDK functionalities and Automation for Enterprise Data Sets. Coordinated with Product Owner and Team Lead on deliverables as well as presented my tool to stakeholders.

Web Admin Intern City of Sacramento

01/2021 - 05/2022

Sacramento, California

Achievements/Tasks

- Worked under and alongside my immediate manager and other Front-end engineers to help develop and maintain the City of Sacramento's website using technologies such as HTML, CSS, JavaScript, Sitecore and Seamless Docs.