Résumé: Mike Rokernel

Personal data

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Résumé Summary Statement

I am a hard working, motivated and enterprising student who is very practical and curious. I am versatile leader who can adapt to a wide range of situations. My personal drive means that I am proactive, experienced and dependable. I have a proven ability to work as part of diverse teams, both as a leader and a follower and I relish new challenges inside and outside of the workplace. I constantly push myself to be the best I can be, and can work using my own initiative with minimal supervision. My personal passion is studying and developing efficient and lightweight operating systems allowing me to hone my technical skills.

Education

September 2019 B.S. Computer Science, **University of California, Poppleton**, USA

Courses studied to date
CS101: Fundamentals of Computer architecture
CS102: Fundamentals of Computer engineering (part one)
CS103: Fundamentals of Computer enginering (part two)
CS104: Fundamentals of Programming
CS105: Fundamentals of Networking
CS107: Fundamentals of Operating Systems
CS108: Fundamentals of Data Science
CS110: Fundamentals of Artificial Intelligence (AI)
CS148: First Year Team Project
CM102: Mathematics for Computer Science

currently studying
CS201: Natural Language Systems
CS202: Fundamentals of Databases
CS202: Paradigms of Functional Programming
CS218: Professional skills in the workplace
CS229: Data structures and algorithms
CS244: Fundamentals of Software Engineering
CS218: Beginners Russian

Languages

English:	Mother tongue
French:	Fluent
Spanish	Intermediate
Russian	Beginner

Tech skills

Languages:	Python, Java, SQL, HTML, CSS, LaTeX
Tools:	PyCharm, IntelliJ, git, Excel, Word, PowerPoint
Platforms:	AWS, GCP, Azure, Windows, Linux/Unix, Android, macOS, iOS,
Frameworks :	Bootstrap, Angular, React, Vue
Tecniques :	Agile, Test driven development, Test first, Behaviour driven development

Projects

- Self employed tutor: **2019**

- CodeCamp tutor: **2018**

- After School Code Club: **2018**

- Poppleton 7-Eleven Retail Operations team **2017**

- Poppleton National Laboratory: volunteer **2016**

- Watching Los Angeles Dodgers ball games at Dodger Stadium

- Stendhalgame.org MMORPG **2023**

    - Built and tested a large open-source codebase using Eclipse, Ant, JUnit and Jenkins

    - Fixed bugs and added features to a large open source software project in Java