

# ERFAN A JAM

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## OBJECTIVE

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To secure an internship providing me with opportunities to grow and develop my skillset in the medical field.

## EDUCATION

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### University of California, Riverside

*Bachelor of Science, Neuroscience*

**Riverside, CA**

*Expected 2023*

**Relevant Coursework:** Fundamentals of Cell Biology, Cellular Neuroscience, Developmental Neuroscience, Systems Neuroscience, Neuroscience of Learning and Memory, Computer Science

## EXPERIENCE

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### Shadowing Intern

*Umm Al Quwain Medical Center*

- Observed medical procedures and assisted in administrative tasks as needed
- Assisted healthcare professionals in providing patient care
- 360 hours of internship clerking, front desk assistance, and doctoral shadowing
- Developed clinical skills, such as taking vital signs and preparing patients for exams
- Often put in fast-paced environments under quiz conditions
- Operated electronic health record systems and other medical software with little familiarity

**Umm Al Quwain**

**Dubai,**

**United Arab Emirates**

*June. 20 2022 -*

*August 22 2022*

### Secretary of Brain Exercise Initiative Club

*Riverside, Ca. USA*

- Actively led brain stimulating sessions for elderly dementia patients.
- Created brain stimulating packets for patients to work through
- Organized and led group activities
- Drafting, formatting, and proofreading packets
- Taking and transcribing minutes of meetings, official rules, and new additions.
- Maintaining club records, coordinating and scheduling club events and meetings

**Riverside, CA**

*June 2020 - Present*

### Secretary of Startup Club

*University of California, Riverside*

- Analyzed and resolved technology problems for senior citizens
- Provided individualized assessment and tailored education plans

**Riverside, CA**

*Oct. 2022 - Present*

### Research Lab Associate

*University of California, Riverside*

- Assisted in designing and executing experiments to study gene expression, generic variation, and molecular biology techniques
- Conducted DNA extractions, PCR amplifications and gel electrophoresis to analyze genomic samples
- Performed library preparation and sequencing data analysis using software such as FastQC and STAR
- Maintained and operated laboratory equipment, including real time PCR machines and sequencers
- Contributed to the preparation of presentations and reports

**Riverside, CA**

*Jan 2020. - March 2020*

## SKILLS

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**Languages:** *Fluent in Farsi and English with proficiency in Spanish*