

Sandra Mata

Driven computer science student with skills in Java, C++, and Python programming as well as web design. I'm currently seeking a software development internship.

Location: Bakersfield, CA 93306

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[LinkedIn](#)

SKILLS

Technical Skills:

- Knowledge of **programming concepts in Python, Java, and C++**
- Experience **creating rudimentary websites** using HTML, CSS, JavaScript, React.JS, MySQL, and PHP

Soft Skills:

- Effective **written and verbal communication** in individual and small group settings
- Strong **attention to detail** and organizational skills
- **Adaptable** and quick to learn

EDUCATION

Bakersfield College – *Computer Science AS-T, GPA: 3.87*

Aug 2022 - Present

Relevant coursework: Computer Information Systems, Programming Concepts Using Python, Programming Concepts & Methodologies (Java, C++), HTML & CSS, JavaScript, PHP & MySQL, Vector Art

EXPERIENCE

Bakersfield College Southwest – *Student Assistant*

Dec 2022 - May 2023

- Provided guidance and support to new students and students seeking campus resources
- Helped staff organize academic workshops, facilitated online check-ins during the events, and advertised events to increase student attendance

Dolores Huerta Action Fund – *Canvasser*

Sep 2022 - Nov 2022

- Distributed election information to voters in underrepresented areas of Kern County, reaching 27% of registered voters
- Conducted 50-60 voter surveys a week to gather voter behavior data and record it for evaluation

Amazon – *Fulfillment Center Associate*

Sep 2021 - Sep 2022

- Ensured timely dispatch of packages by meeting critical pull time
- Repaired damaged or unshippable packages to ensure timely delivery and maintain customer satisfaction

Burlington – *Receiving Associate*

Jun 2020 - Sep 2021

- Cashiered and welcomed guests and assisted customers on the sales floor
- Stocked shelves and filled clothing racks in an organized fashion while meeting timely standards

EXTRACURRICULAR

BC Code Society – *Co-Founder, Inter-Club Council Representative*, Sep 2023 - Present

BC Computer Science Club – *Vice President*, Jan 2023 - May 2023