# Jovanka Kurniawan

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## Education

**University of New South Wales (UNSW)**                                **Sydney, Australia**
Bachelor of Science (Computer Science)                     September 2021 - December 2024
Minor in Marketing
- **Relevant Coursework:** Mathematics, Software Engineering Fundamentals, Data Structures and Algorithms, Object-Oriented Design & Programming, Human Computer Interaction, User Interface Design and Construction, Web Front-end Programming, Database Systems, Computer Science Project, Solving Modern Programming Problems with Rust

## Work Experiences

**Pandora Jewelry**                                                    **Sydney, Australia**
*Casual Sales Associate*                                                April 2024 - present
- Trained for retail and customer service knowledge and skills, such as customer service standards, product knowledge, upselling, cross-selling, and +1s.
- Achieved and exceeded sales targets and KPIs to reach overall sales goals.
- Reported and analyzed daily sales performances to identify improvement areas.
- Assisted in merchandising to maintain attractiveness of store displays whilst adhering to company standards.

**Knia Maps**                                                 **Sydney, Australia (Remote)**
*Internship - Front-End Developer*                            December 2023 - April 2024
- Front-end development of Knia Maps' web user and business portal using React.js.
- Prototyping open street map and data pipeline features using Figma.
- Collaborated in a team and mentored by the project leader and founder regarding concepts such as project-planning, teamwork, communication, etc.

**Yayasan Generasi Maju Bekerja**                           **Jakarta, Indonesia** (**Remote)**
*Computer Science Mentor*                                                      June 2023
- Mentored and taught high school students in a 1-week program regarding fundamental computer science concepts, such as variables, arrays, loops, classes, object-oriented programming and more.
- Collaborated with a partner as mentors to organize teaching schedules and materials.
- Provided guidance and feedback on students' final projects.

## Leadership & Activities

**Robogals UNSW**                                                      **Sydney, Australia**
*Partnerships Subcommittee & Director*                        April 2023 - November 2024
- Subcommittee member of the partnerships committee from April 2023 to October 2023 and then elected as partnerships director from October 2023 to present.
- Liaised and maintained relationships with sponsors, including MedTech Mentors, Resmed, KPMG, and Honeywell.
- Acted as an intermediary between other committees in our society and sponsors to fulfill both parties' visions and goals.
- Engaged as a mentor/teacher to primary and high school students in robotics and programming workshops hosted by Robogals UNSW in collaboration with sponsors and libraries, or schools in Sydney.

**Fashion and Beauty Society (FABSOC) UNSW**                            **Sydney, Australia**
*Events Director*                                             December 2023 - November 2024
- Leading a group of 5 subcommittee members with 2 co-directors to organize events that are held outside of campus to provide social bonding and to engage with fashion, beauty and arts enthusiasts.

## Additional Information

Technical Skills: Programming languages Rust, C, Java, Javascript, Typescript, Python, SQL
Languages: English (Native), Indonesian (Native)
Interests: Full-stack development, Frontend Development, UI/UX Design
Project(s): https://github.com/angstybby/comp3900-project, https://github.com/angstybby/letsgo_project