

JESSICA J SUN

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EDUCATION

UNIVERSITY OF SYDNEY, FACULTY OF ENGINEERING SYDNEY, AU
BACHELOR OF COMPUTER SCIENCE DEC 2019

- WAM: 81
- RELEVANT COURSEWORK: ALGORITHM DESIGN, DATA AND INFORMATION MANAGEMENT, OBJECT ORIENTED DESIGN, OPERATING SYSTEMS INTERNAL, SYSTEMS PROGRAMMING

TECHNICAL SKILLS

PROGRAMMING LANGUAGES: JAVASCRIPT, C#, SQL, TYPESCRIPT, HTML, CSS
MISCELLANEOUS TECHNOLOGIES: GIT, OOP, ILLUSTRATOR, PREMIERE PRO

PROFESSIONAL EXPERIENCE

WISETECH GLOBAL SYDNEY, AU
SOFTWARE ENGINEER MAR 2020 - PRESENT

- BUILT, EXTENDED AND OPTIMIZED FUNCTIONALITY AND UI OF EXISTING MOBILE APP TO ENSURE COMPATIBILITY WITH AN OLDER VERSION USING **IONIC, ANGULAR** AND **TYPESCRIPT**. WHICH INVOLVES THE MIGRATION OF 25,000 USERS
- WORKED WITH SENIOR SOFTWARE ENGINEERS IN DESIGN REVIEWS AND PAIR PROGRAMMING TO IMPLEMENT FEATURES FOR CLIENT'S LIKE DHL AND BOLLORE
- UTILIZED **C#** IN AN AGILE ENVIRONMENT TO INVESTIGATE AND FIX DAILY BUGS FROM CARGOWISE PLATFORM

UNIVERSITY OF SYDNEY JUL 2018 - NOV 2018
CASUAL ACADEMIC TUTOR

- INFO1103 INTRODUCTION TO PROGRAMMING
- INFO1003 FOUNDATIONS OF INFORMATION TECHNOLOGY

PROJECTS AND LEADERSHIP

MY COMMAND LINE INTERFACE PROJECT FEB 2021 - PRESENT

- INTERACTIVE BROWSER-BASED CODING ENVIRONMENT USING PACKAGE-BASED ARCHITECTURE | REACT, REDUX, TYPESCRIPT

ACHIEVEMENTS

NATIONAL COMPUTER SCIENCE SCHOOL JAN 2021 - PRESENT
MENTOR OF THE SUMMER SCHOOL PROGRAM (2ND PLACE IN COMPETITION)

- LED TEAM OF 5 STUDENTS TO COLLABORATE AND SOLVE CODING CHALLENGES IN A TIMED ENVIRONMENT

UNIVERSITY OF SYDNEY
SOFT3416 SOFTWARE DEVELOPMENT

- ACHIEVED HD AND OUR TEAM AWARDED ON THE HALL OF FAME FOR A VIRTUAL REALITY PROJECT IN 3D THAT SIMULATED TELEPORTATION | UNITY AND C#