

Inci Keleher

Address: North Melbourne, Australia **Mobile:** +61 4499 638 476 **Email:** inci.keleher@gmail.com
Website: www.inci.me **LinkedIn:** [/in/inci-keleher](https://in.linkedin.com/in/inci-keleher) **GitHub:** github.com/inci90

Education

Bachelor of Science, Information Technology **2017 - Present (Expected Grad 2019)**

Royal Melbourne Institute of Technology (RMIT)

- Dean's List

Diploma, Information Technology

2016

Victoria University

- GPA: 4.0
- Dean's List

Experience

CSIT Mentoring program

2/2018 - Present

- Enhanced learning experience of fellow students with Java, C, SQL for assignments, as well as HTML5, CSS, JavaScript, and PHP for web projects.
- Mentored multiple recurring students, taught them vital programming skills such as JUnit (Java) and Jest (Javascript) debugging and good coding practices such as commenting and refactoring.

Projects

SBC #HackTheCity - 2nd place / 18 teams

9/2018

- Solved pain point, "Millions are spent on new recruits & contractors for major events", with design thinking and lean canvas to ideate a solution: company wide insourcing application
- Used Node.js and React-Native for basic functionality on our mobile app, practiced the Kanban Agile methodology in our team of 7 for a smooth project workflow.
- Won "**Most Promising Startup**" Prize awarded by StartupBootCamp

RMIT ITS Hackathon - 2nd place / 13 teams

8/2018

- 24-hour hackathon for "flipped perspectives", our proof of concept is a Twitch/FBLive inspired lecture streaming service with rooms for student collaboration in lectures. Video Streaming from remote AWS server and chat room built with Node.js WebSockets.

Other projects

- **Gift Shop** - Responsive online React/Redux/Express store with Facebook/Google Login, Checkout and Admin functionality using RESTful JSON API. Group project using SCRUM weekly sprints and continuous integration with Travis CI and Jest, deployed daily builds to Heroku.
- **Real Estate Sale System** - Command line based real estate sale and auction system built with Java using OOP concepts, read/write to persistent text-based database.
- **Vending Machine** - Command line based vending machine utilising Linked Lists built with C, read/write to persistent text based database.
- **Snap Sharing** - PHP based website for uploading and sharing images using SQL database.

Skills

Languages: Java, Python, C, Javascript, HTML/CSS, SQL

Frameworks: Express.js, React.js, React-Native

Other: Linux, Node.js, Heroku, Google Cloud, AWS, Travis CI, Git/GitHub, Agile/Scrum