CHINTUSHIG OCHIRSUKH   **Gegeenten 101-9, 18th Khoroo, Khan-Uul District**

Phone : 8054-3223   Email: tushig.tushig@gmail.com

COMPUTER SKILLS

- Programming Languages: Java, Racket, C++, C, Python, MATLAB, Assembly
- Web Development Languages: HTML, Javascript, CSS, SQL, XML and Json
- Simulation Tools: Android Studio, DrRacket, Netbeans, Visual Studio, Matlab, Linux environment, Emacs
- Other tools: MS Office Suite, Adobe Dreamweaver, Adobe Photoshop, Git

EDUCATION

- University of Massachusetts Lowell, Lowell, Massachusetts
  Bachelor of Science in Computer Science   May 2018

DISTINCTION

- Mongolian Prime Minister Scholarship, 2014- 2018
- Developed various Android applications
- Created multiple webpages
- Strong problem solving skill
- Hard worker, committed to meeting deadlines and timely shift for work
- Strong communication skills

PROJECTS

- Developed A2B, item delivery app, in Android Studio
- Developed food recognition app using Mask R-CNN in Android Studio
- Created a Breast Cancer Prediction Model using Machine Learning techniques
- Tic Tac Toe, image encryption machine, guitar hero and a Calculator in C++
- Created a simulation of the solar system using the SFML library in my Junior year
- Created a 2d Shooter Game in Racket in my Junior year
- Evil Hangman in C

INTERESTS

- Software Development (Android)
- Artificial Intelligence and Machine Learning
- Chess

REFERENCES

Available upon request