

Hyunsu Park

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WORK EXPERIENCE

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| iOS Engineer, Buzzvil | May 2021 - Present |
| <ul style="list-style-type: none">- Worked on developing rewarded ads iOS SDK- Worked on a major update of rewarded ads SDK including public interface changes, server-driven user interface, and modularizing project structures- Maintained rewarded ads SDK and CI/CD pipeline | |
| Android Engineer, Buzzvil | July 2020 - May 2021 |
| <ul style="list-style-type: none">- Worked on developing rewarded ads Android SDK- Added new features such as banner type ads support, dark theme support- Maintained rewarded ads SDK | |
| Teaching Assistant for College of Computing, Georgia Tech | May 2019 - Dec 2019 |
| <ul style="list-style-type: none">- Worked as a teaching assistant for CS 6515 Graduate Algorithms, taught by Prof. Brito in the summer and fall of 2019- Collaborated with 13 other teaching assistants to assist and evaluate 520 students in the fall of 2019- Collaborated with 7 other teaching assistants to assist and evaluate 280 students in the summer of 2019 | |
| Teaching Assistant for School of Mathematics, Georgia Tech | Aug. 2016 - May 2017 |
| <ul style="list-style-type: none">- Worked as a teaching assistant for MATH 3012 Applied Combinatorics, taught by Prof. Ernie Croot in the fall of 2016- Worked as a teaching assistant for MATH 3012 Applied Combinatorics, taught by Prof. Heather Smith in the spring of 2017 | |

EDUCATION

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| Georgia Institute of Technology | Aug. 2015 - May. 2020 |
| <ul style="list-style-type: none">- Master of Science in Computer Science- Bachelor of Science in Computer Science- Bachelor of Science in Mathematics | |

RESEARCH/PROJECT EXPERIENCE

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| Natural Language Processing Research for Machine Learning Group | Aug. 2019 - Dec. 2019 |
| <ul style="list-style-type: none">- Assisted a Ph. D. student advised by Prof. Le Song at Georgia Tech on Natural Language Processing projects- Assisted on a research project to develop a modular and explainable open-domain question answering model- Worked as a sub-reviewer for the Web Conference 2020 and AISTATS 2020- Conducted experiments to analyze various Knowledge Graph Embedding algorithms | |
| Snake Species Identification Project | Oct. 2019 - Dec. 2019 |
| <ul style="list-style-type: none">- Participated in the snake species identification challenge by the Institute of Global Health from the University of Geneva- Implemented an algorithm for filtering out low-quality training images in PyTorch | |

AWARDS

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| Highest Honor in Master of Science in Computer Science, Georgia Tech | May. 2020 |
| Highest Honor in Bachelor of Science in Computer Science, Georgia Tech | Dec. 2018 |
| Highest Honor in Bachelor of Science in Mathematics, Georgia Tech | Dec. 2018 |