

# Junru Lu

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Contact Information	Center for Urban Science + Progress   WWW: <a href="https://lujunru.github.io">https://lujunru.github.io</a> New York University   E-mail: <a href="mailto:lj1230@nyu.edu">lj1230@nyu.edu</a>
Education Background	<b>New York University</b> , New York, United States Center for Urban Science + Progress, Sept. 2018-Aug. 2019 <ul style="list-style-type: none"><li>• Major: Urban Informatics</li><li>• GPA: N/A</li></ul> <b>University of International Relations</b> , Beijing, China B.Eng., School of Information Science and Technology, Sept. 2014-July. 2018 <ul style="list-style-type: none"><li>• Major: Information Management and System</li><li>• Advisor: Binyang Li</li><li>• GPA: 90.6/100</li><li>• Course: <i>Database, Data Mining, Natural Language Processing</i></li><li>• Graduation Project: a two-stage multi-attention MRC model</li></ul> <b>Peking University</b> , Beijing, China B.Eco., National School of Development, Sept. 2015-July. 2018 <ul style="list-style-type: none"><li>• Double Major: Economics</li><li>• GPA: 84.2/100</li><li>• Course: <i>Accounting, Econometrics, Microeconomics, Finance</i></li></ul>
Work Experience	<b>Beijing Baifendian InfoTech Ltd</b> , Beijing, China Data Mining Intern Engineer, NLP Team, Dept. of TM., Oct. 2017-Mar. 2018 <ul style="list-style-type: none"><li>• Project1: <i>Two-layer Multi-label classification for posts on Qichi Forum</i></li><li>• Project2: <i>Development of a Community-based Chinese DeepQA System</i></li><li>• Project3: <i>Event Classification, Clustering and Prediction for Xiamen Public Security Management Big Data Platform</i></li><li>• Project4: <i>Entry Classification for Chinese Electronic Encyclopedia</i></li><li>• Project5: <i>Development of Auto-QA System for Online Public Inquiries and Messages for Tianjin Procuratorate</i></li><li>• Note: Baifendian is the biggest big data processing service supplier in China</li></ul> <b>Beijing iDeepWise Artificial Intelligence Tech Ltd</b> , Beijing, China Natural Language Processing Intern Engineer, Mar. 2018-June 2018 <ul style="list-style-type: none"><li>• <u>Project1</u>: <i>Further Development of a Community-based Chinese AutoQA AI</i></li><li>• Project2: <i>Development of an effective MRC model for <u>Dureader</u> Datasets</i></li></ul>
Honors and Awards	<b>Scholarships &amp; Honors</b> <ul style="list-style-type: none"><li>• Oral Report on 6th National Social Media Processing Conference(<u>SMP 2017</u>)</li><li>• Three Prize in <u>SMP CUP 2017</u>, Ranking 6/52 in the finals</li><li>• University Scholarship of UIR 2015, 2016, 2017(Top 5%)</li><li>• 2018 excellent graduation thesis and outstanding graduates of UIR</li></ul> <b>Extracurricular Awards &amp; Prizes</b> <ul style="list-style-type: none"><li>• 1st prize in Semi-finals, 3rd prize in National Finals, <u>Enactus</u> World Cup 2017</li><li>• Certificated Volunteer of Bali Turtle Conservation Center, Indonesia, 2016</li><li>• 2nd prize in Semi-finals, 3rd prize in National Finals, Enactus World Cup 2016</li><li>• 3rd prize in Semi-finals, Enactus World Cup 2015</li></ul>
Professional Skills	<b>Coding &amp; IT</b> <ul style="list-style-type: none"><li>• Python: proficient</li><li>• Photoshop: proficient</li></ul>