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### 自我评价

The second place in the master's degree. I have excellent grades and strong learning ability. I have a strong interest in new technologies and new products, work conscientiously and responsibly, and have the spirit of hard work and hard work. I have strong organizational and management skills, optimistic and cheerful personality, sincere and courteous, good at communication, and team spirit.

# Mingyuan Gao

Job Search Intent: Java Engineer

## Education Background

2017.9-present Dalian Maritime University, majoring in software engineering  
Research direction: natural language processing  
2012.9-2017.6 Dalian Jiaotong University Software Engineering Bachelor

## Technical Ability

Proficiency in Java, good programming habits;  
Familiar with multi-threading, concurrency, collection;  
Familiar with database related knowledge, understand MySQL;  
Familiar with network protocols such as TCP/IP and HTTP;  
Familiar with natural language processing related knowledge;  
English four or six grade certificate

## Project Experience

**2018.4-2019.1** **ITREC Laboratory**  
Code writing  
Named Entity Recognition From Biomedical Texts Using a Fusion Attention-Based BiLSTM-CRF  
2019 Published a paper in IEEE Access (second author), SCI Impact Factor 4.1

**2018.3-2018.7** **ITREC Laboratory**  
Code writing  
A named entity recognition method combining mixed cavity convolutional neural network (HDCNN) and conditional random (CRF) is proposed.  
2019 Published a paper at the ICSESS conference (first author), EI search

## Work Experience

**2019.1-2019.4** **Huayu (Dalian)**  
Java development  
Implementation of corporate mapping and enterprise risk analysis: 1. Converging the database and querying the database 2. Encapsulating the queried data and returning it to the front end in the form of a bean

## Honorary Award

2017-2019 Graduate First Class Scholarship