

# Wei Chen

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## Education

- ▶ January 2018 to January 2019, Stevens Institute of Technology (SIT), USA  
M.S of Computer Science, GPA: 3.9 out of 4.0 (Graduated)
- ▶ August 2016 to December 2017, University of North Dakota (UND), USA  
M.S of Computer Science, GPA: 3.22 out of 4.0 (Transferred into SIT)
- ▶ September 2012 to July 2016, Nanjing Xiaozhuang University, China  
B.S of Computer Science (Software Engineering), GPA: 3.0 out of 4.5

## Skills (\* Top Skills with bold and italic)

- ▶ Languages, DB: ***Android, Java, PHP, C/C++, C#, Nodejs, Python (NLTK, Pandas), R, Linux/Mac shell scripts***, JSP, ***TypeScript, (MySQL, Oracle, MongoDB, SQLite)***
- ▶ Web: ***JavaScript, HTML, CSS, Bootstrap***, jQuery, Ajax, React, Angular
- ▶ Framework, Server: ***Apache, IIS, Spring, Express, Django, Apache Tomcat***
- ▶ Tools: ***Eclipse, Android Studio, Sublime, Visual Studio Code, PyCharm, RStudio***

## Professional Experiences (2 years android, 2 years back-end, 1 year front-end)

- ▶ ***Java Assistant Intern***, 03/2016 ~ 05/2016, Nanjing, China  
Use *J2EE technologies* to develop online system with basic SQL operations.
- ▶ ***Java Assistant Summer Intern***, 07/2013 ~ 08/2013, Nanjing, China  
Use *J2EE technologies* to design a banking credit system for non-performing asset record of rural commercial banks.
- ▶ ***Android Assistant Intern***, 07/2015 ~ 10/2015, Nanjing, China  
Learn Android concepts and mechanism, develop social media apps by referring Sina Weibo. Deploy IIS Server from windows, write C# server-side scripts.
- ▶ ***A Native Mobile App for a Bookstore (Android)***, 2017 Spring, UND  
Use LAMP, Android Studio to develop an online bookstore app.
- ▶ ***My Shopping List Android App (Android)***, 2017 Fall, UND  
Use *embedded database SQLite* to develop an online shopping store app.
- ▶ ***PHP Web Project***, 2017 Spring, UND  
Use LAMP to develop an online shopping website like Amazon.
- ▶ ***PHP AJAX Web Project***, 2017 Spring, UND  
Use LAMP, HTML5, to design and implement a location-based service website.
- ▶ ***Perl/Python CGI JDBC Web Project***, 2017 Fall, UND  
Use CGI, Perl/Python, JDBC, Oracle to develop an online game store website.
- ▶ ***Nodejs Web Project***, 2018 Spring, SIT (***Activity Tracker, Virtual PetPal***)  
For ***AT***, use *Nodejs, handlebar, MongoDB* to design a website for tracking user activities. For ***VP***, use *React, Redux, Google API* to develop a single web application.
- ▶ ***Data Analysis Project***, 2018 Fall, SIT  
Use Python, R, excel to analysis Spotify music data.