

Xeodou Li

Full-Stack Developer, focus on JavaScript and new technologies, love open source, currently work and live in Shanghai, China.

- Blog: xeodou.me
- Date of Birth: 10-10-1991
- Github: [@xeodou](https://github.com/xeodou)
- Twitter: [@xeodou](https://twitter.com/xeodou)
- Medium: [@xeodou](https://medium.com/@xeodou)

My skills

- **Back-end development** (Node.js, Golang)
- **MVC frameworks** (Loopback, Express, Meteor.JS, Koa, React.JS, Angular.JS, Deku)
- **Cross platform development** (Golang, Electron.JS, NW.JS, React-native, Ionic)
- **Mobile development** (Java, Objective-C)
- **Front-end** (SCSS, CSS)
- **Tools** (Git, Browserify, Makefile, gulp, grunt, NPM, webpack, Babel.JS)
- **Others** (XMPP, Dockers, GraphQL)
- Very limited experience with Python ...

My working experiences

06/2016 - present Full-Stack Developer at [Udacity](#)

- Commit to large scalable React/Redux application at Udacity.
- Build internal tools with Electron and React.JS.
- Create a light and easy used CSS framework internally.
- Part of China payment system.
- Code qualifying cross team.

03/2013 - 06/2016 Full-Stack Developer at [Wiredcraft](#)

- Front-end and Back-end architecture.
- Build the APIs for the front-end.
- Implement features with team for the projects.
- Solve problems.
- Code review.

07/2012 - 02/2013 Mobile developer for a startup

- Develop an e-shop Android application.
- Maintain the distribute process for both iOS and Android apps.
- Code review.

02/2012 - 05/2012 iOS developer Intern at [Wacai](#)

- Integrate [Weibo](#) oauth2 login feature for their mobile app.
- Fix some small bugs for the mobile applications.

My open source contributions

- Co-organiser of 2017 JSConf China - [NingJS](#)
- Co-organiser of 2016 JSConf China - [NingJS](#)
- Co-organiser of 2015 JSConf China - [ShenJS](#)
- Member of [Node.js Foundation](#)
- Lots contributions for open source project on [github.com](#).

My projects

- Open source

- [Mill Blog](#) - A lightest and themable blog engine based on github, built with React.JS, webpack, babel.JS.
- [Yanzhi](#) - Photo sharing socialize mobile web app, built with React.JS, Less and Koa.

- [React-Crouton](#) - Useful message component for React.JS.
- [go-sqlcipher](#) - [SQLCipher](#) Golang SQLCipher driver for encrypted SQLite database.
- [aesf](#) - RFC2898 key derivation AES encryption with sha1HMAC verification data encrypt/decrypt tool in Golang.
- [gulp-atom](#) - Electron.JS distribute plugin for [gulp](#).
- More on [github.com](#)

- Projects

- [Udacity Classroom](#) - Commit to fix and changes for the largest React/Redux application in the company.
- Content Editor - The editor for [Udacity Classroom](#).
- Classroom Backend server - The backend server for [Udacity Classroom](#) built with NodeJS.
- Back-end architecture for a secure and scalable SSO(single sign-on) gateway with Node.JS for millions of users in China(*can't say the name here*).
- Architecture for the secure and cross-platform destop application with Golang SQLCipher for Myanmar voter registration system.
- [csviz](#) Open Source project for data visualization, built with React.JS and Express.
- [Sweepboard](#) - A Better GitHub Issue Queue. Transform your GitHub issue queue into a realtime kanban for your whole team.
- [Chato.ps](#) - Bot intergration for all real time messaging applications.
- Octochat - Real time messaging web application built with XMPP and Node.JS, like Slack but before Slack.
- [Magic Bus](#) An Ionic based hybrid application for passenger and a Objective-C native application for driver.

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