

ATQTA

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A Top Quality Technical Agency

Here we are (atqta.com)

ATQTA

Welcome to ATQTA

We are A Top Quality Technical Agency

We do IT consulting, software development, web apps, mobile apps,
data processing, IoT, machine learning, etc.

Please contact us if you want to know more: info@atqta.com

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git



aws



We love ❤️



Linux



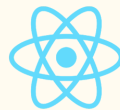
git



PostgreSQL



Vue.js



React



ANGULARJS



GitHub



python



Java



golang



docker



mongoDB

HTML



CSS



Flask

nodeJS



android



kubernetes



amazon
web services



CSS



django



Team (Chuan, Howard, Yeyu)



- Software Consultant
- Business Manager
- Msc of Computer Science (Uppsala University)



- Business Manager
- CEO Assistant
- Msc of Industrial and Innovation Management (Uni. of Gothenburg)



- Project Coordinator
- Researcher
- PhD of KTH

Team Cont. (Weihua, Chongxin, Tao)



- Data Scientist
- Msc of Electrical Engineering (BTH)
- Msc of Earth and Space Science (Chalmers)



- Software Tech Lead
- Android Expert
- Msc of Computer Science (Wuhan University)



- Senior Software Engineer
- Embedded Expert
- Msc of Computer Science (Ocean University of China)

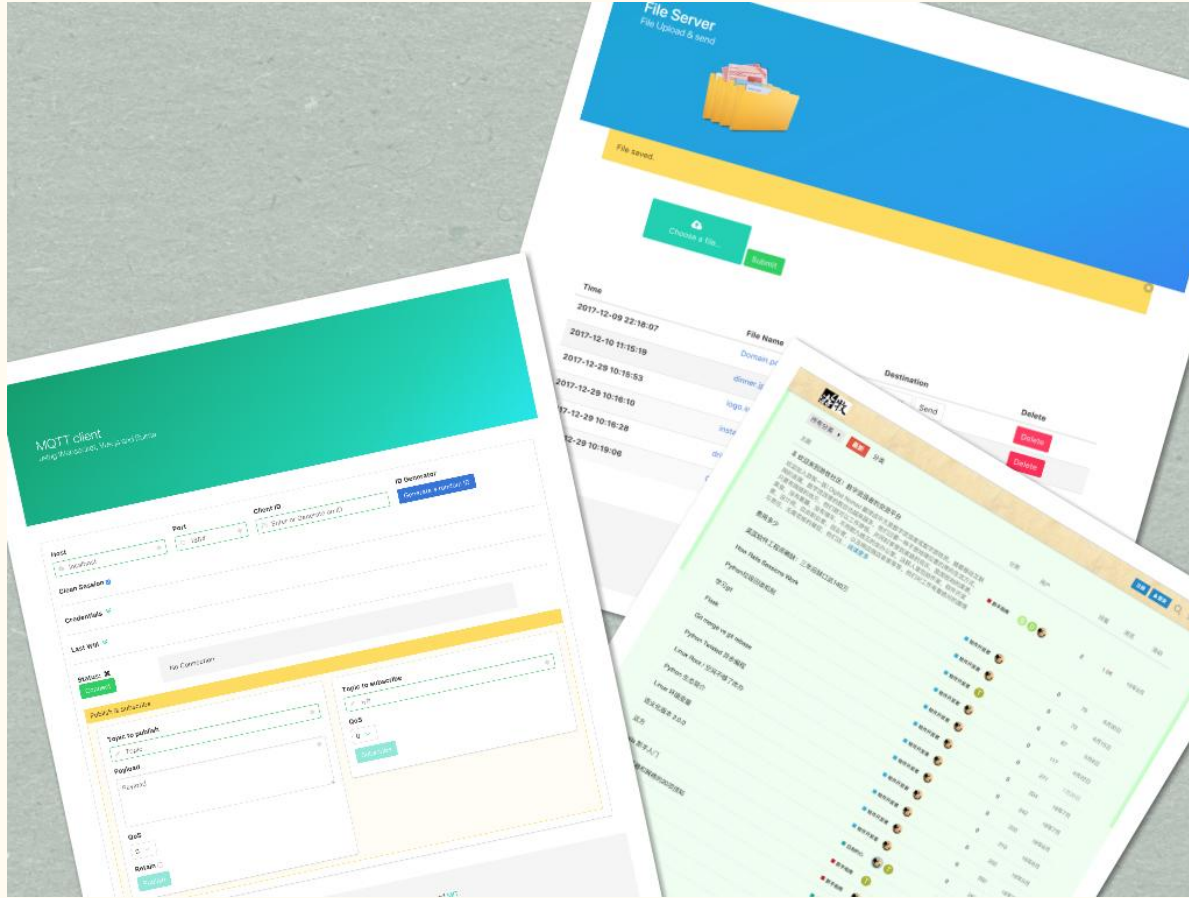
Partners



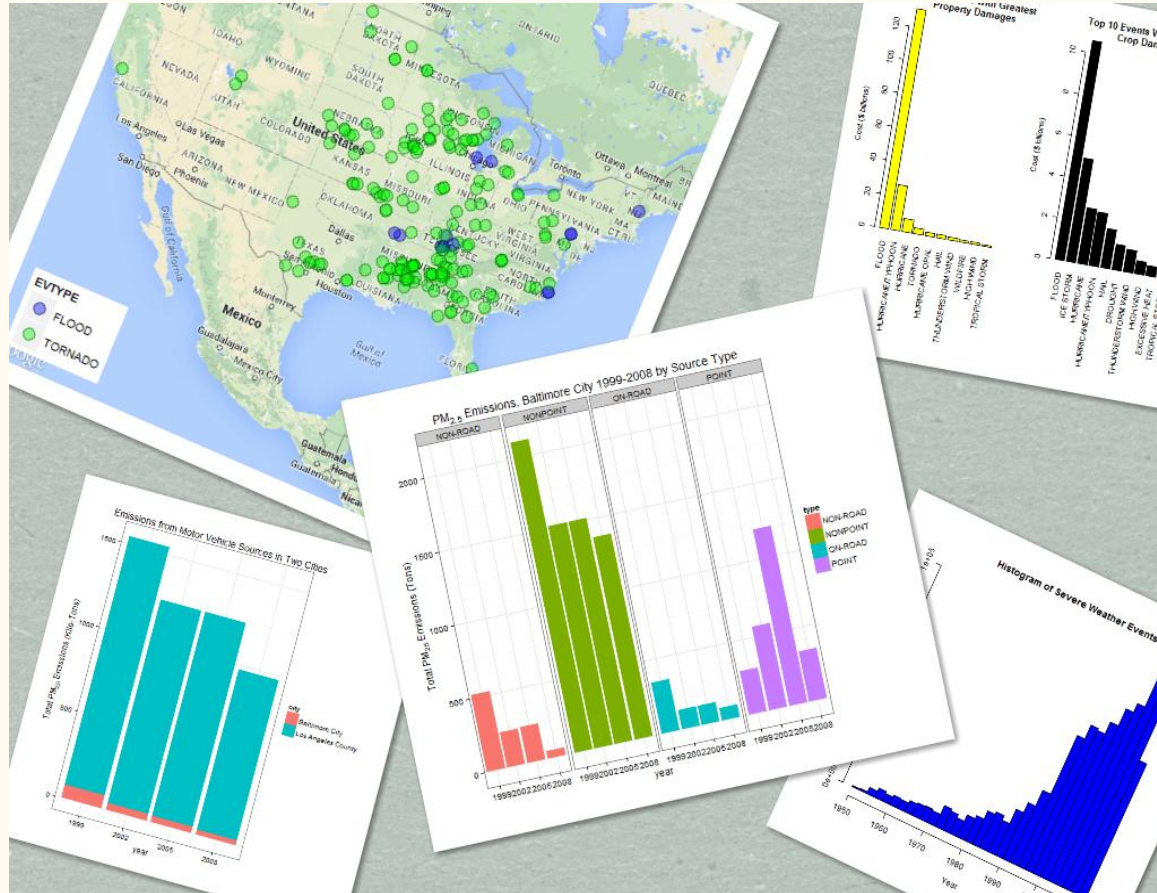
- BJXHUB (<http://bjxhub.com/>)
- 10+ experienced developers in China
- Support & Advice from Chinese Academy of Sciences



We do Web apps

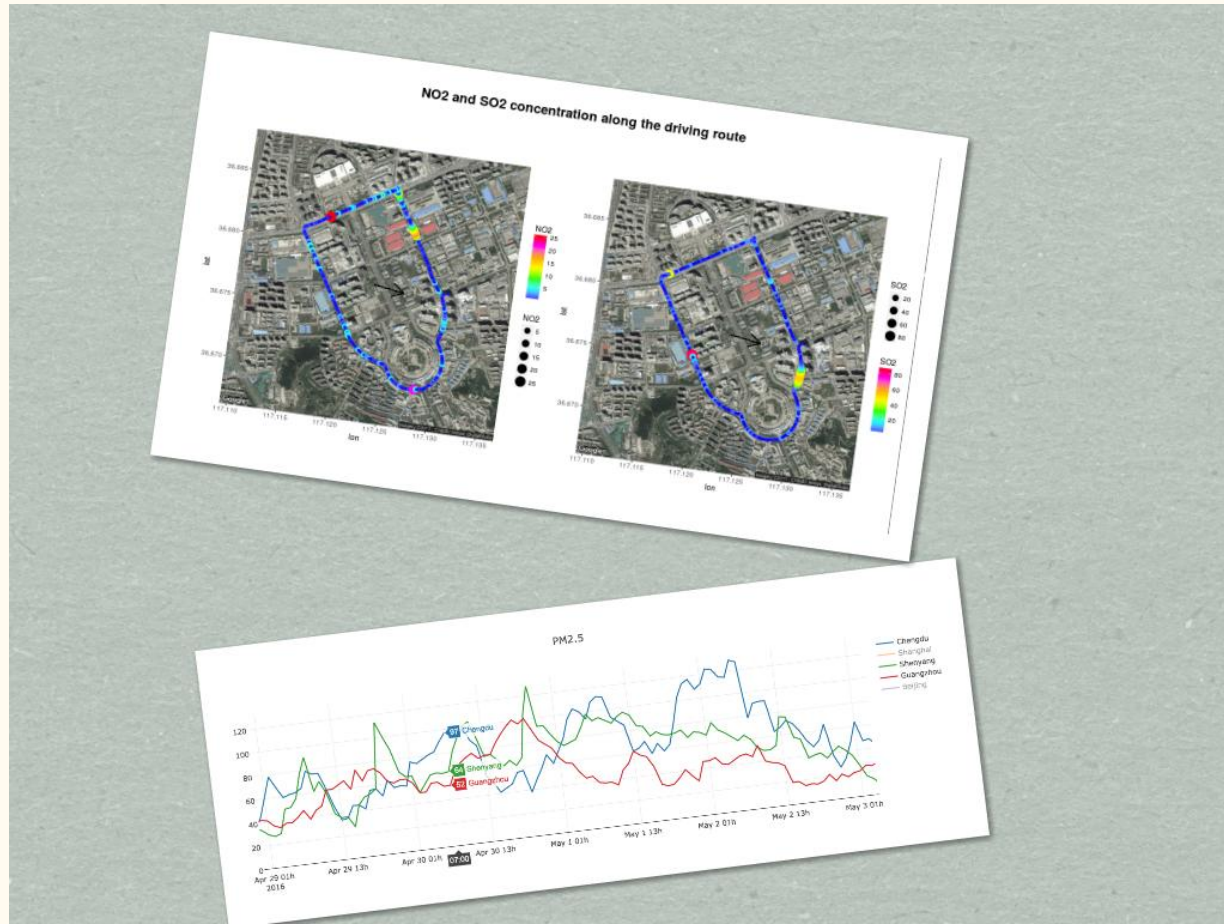


We do Data Analytics



The image displays two overlapping screenshots of the Hansebridge International Chamber of Commerce website. The top screenshot shows the homepage with navigation links (Home, About, Blog) and a list of services: Training, Consulting, Investment & Financing, Translation & Interpretation, Business Assistant, Advertisement, and Legislation Services. Each service has a brief description and a small image. The bottom screenshot shows the 'Users' page, which displays a table of registered users with columns for Email, Created at, Updated at, and Actions. The Actions column contains buttons for Show, Edit, and Delete for each user entry.

We do Data Mining



We do IoT / Embedded

Vehicle Dashboard

The realtime data can be recorded and pushed from backend server or generated from simulators.



Created by [Chuan Jin](#). The source code is licensed [MIT](#).



How we work



Brands we contribute



Mercedes-Benz



ERICSSON



ASTON MARTIN



SEMCON

COMBITECH

SKF



Hisense

Why us

- Experience
- Passion
- 7 x 24 support
- VIP feeling
- We will say no if not match
- We work for fun, not only for money
- We try to be friends of our customers
- We contribute to Open Source to make more people benefit
- Different pricing models (from zero to normal cost)

Our plan

- Keep team small & agile
- Onsite & Inhouse
- Customers projects & Research projects
- Joint product development
- Swedish colleagues