

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

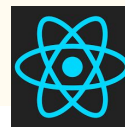
We do IT consulting, software development, web apps, mobile apps,
data processing, IoT, machine learning, etc.

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

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We love ❤️



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)

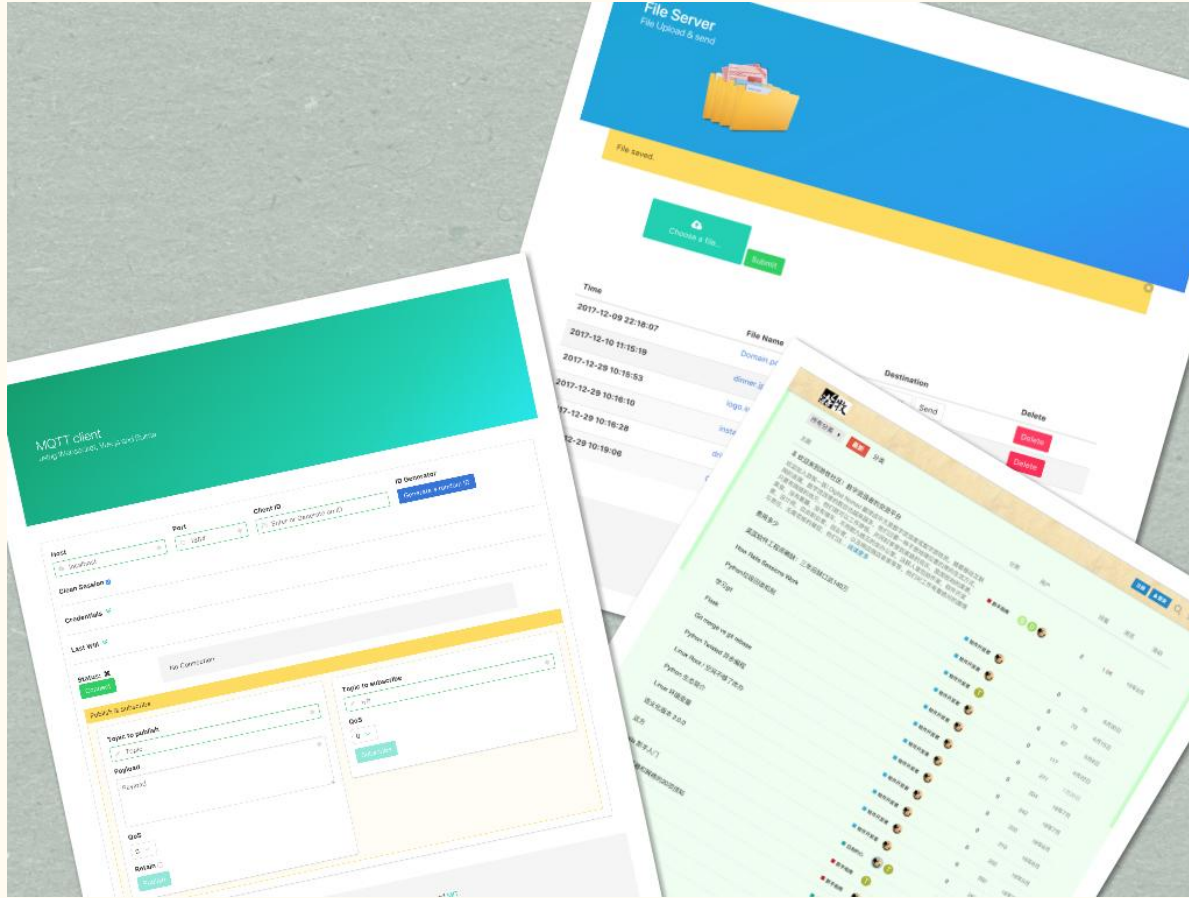
Partners



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



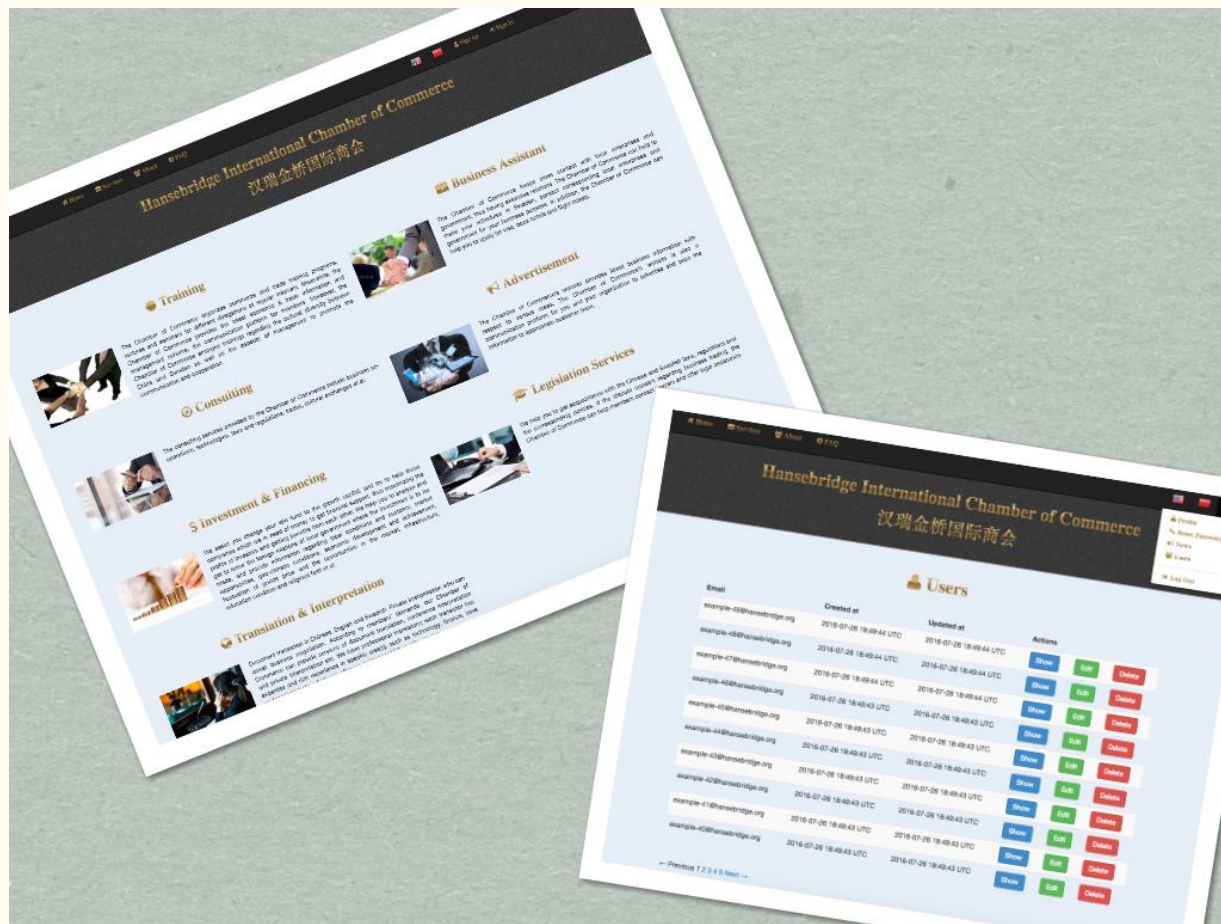
We do Web apps



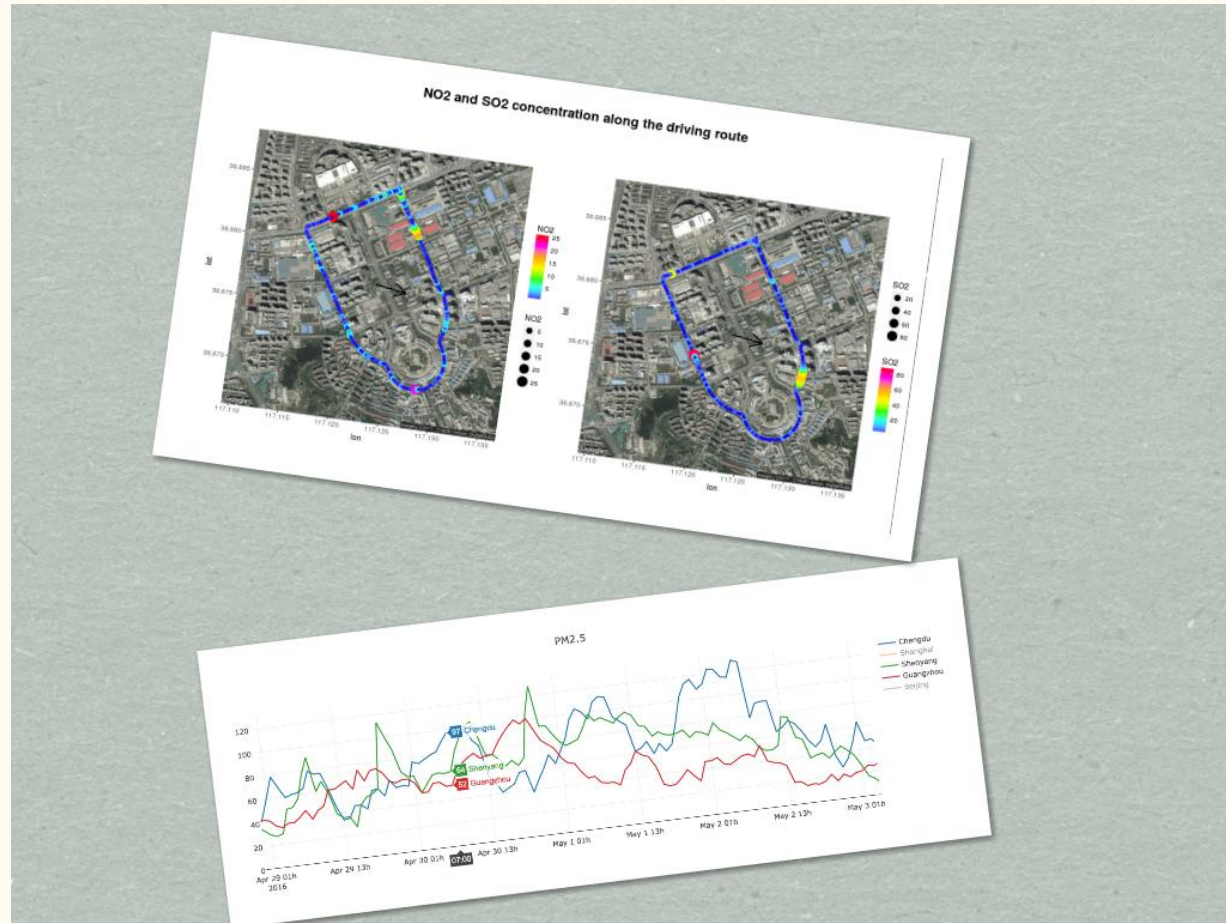
The collage features several environmental data visualizations:

- United States Map:** A map of the United States with green dots indicating flood locations and blue dots indicating tornado locations. Major cities and states are labeled.
- PM_{2.5} Emissions, Baltimore City 1999-2008 by Source Type:** A bar chart showing total PM_{2.5} emissions (Tons) for Baltimore City from 1999 to 2008, categorized by source type: Nonroad (red), Nonpoint (green), Onroad (blue), and Point (purple).
- Emissions from Motor Vehicle Sources in Two Cities:** A bar chart showing total PM_{2.5} emissions (Tons) for Baltimore City (red) and Los Angeles County (blue) from 1999 to 2008.
- Property Damages:** A bar chart showing the cost in millions of dollars for various hazards: Flood, Hurricane, Ice Storm, Tornado, Thunderstorm, Wind, and Tropical Storm.
- Top 10 Events With Crop Damage:** A bar chart showing the cost in millions of dollars for the top 10 events with crop damage, including Flood, Hurricane, Ice Storm, Tornado, Thunderstorm, Wind, and Tropical Storm.
- Histogram of Severe Weather Events:** A histogram showing the frequency of severe weather events from 1950 to 2000.

We do Website



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



SKF

Hisense

Our plan

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