## Yifu Huang

## a self-motivated zealot for data-driven research, application and system

CONTACT INFORMATION	Shanghai Key Laboratory of Intelligent Information Processing School of Computer Science, Fudan University 502 Yifu Building, 220 Handan Road, Shanghai, China	+86-152-1676-8417 huangyifu@fudan.edu.cn admis.fudan.edu.cn/~yfhuang
EDUCATION	<ul> <li>Fudan University, Master of Computer Science</li> <li>Postgraduate Recommendation; Major GPA: 3.64/4.00; GPA: 3.55</li> <li>East China Normal University, Bachelor of Software Engineering</li> <li>Rank: 3/217; Major GPA: 3.61/4.00; GPA: 3.48/4.00</li> </ul>	Sep. 2013 – Jun. 2016 2/4.00; TA of Databases Sep. 2010 – Jun. 2013
WORK EXPERIENCE	<ul> <li>eBay Inc, Data Analyst Intern</li> <li>Introduce: work with US business partners to analyze Cross-Bord</li> <li>My work: report, dashboard, automated SQL, ETL, Hadoop, etc</li> </ul>	Jul. 2012 – Dec. 2012 er Trade
Publications	"Boosting Financial Trend Prediction with Twitter Mood Based on Se Models", first author, under submission "SIRI: A System for Successive Mention Recommendation in Social Mentions submission "FrugalDB: A Cost-Efficient Multi-Tenant System of Database as a Sethird author, under submission "Automated Land Resource Classification of Electronic Photograph Beneficient", first author, accepted by <i>EECS</i> 2012	Media", first author, under ervice with QoS Guarantees",
PROJECTS	<ul> <li>BBS Search Engine, github.com/ifhuang/BBS-Dev</li> <li>Introduce: a scalable search engine solution for Fudan BBS</li> <li>My work: implement it by using Hadoop, HBase, Nutch and Solr Automated Trading Platform, github.com/ifhuang/AutoTrade</li> <li>Introduce: an automated trading platform integrating with EasyLa</li> <li>My work: implement user interface by using QT</li> <li>Email Mining and Visualization, github.com/ifhuang/iEmail</li> <li>Introduce: email classification; contact management; network and</li> <li>My work: implement it in Java</li> </ul>	Sep. 2012 – May. 2013
SKILLS	Languages: familiar with Java and SQL; using C/C++, UML, Matlab, etc Tools: familiar with Hadoop and RDBMS; using QT, Rails, Git, UNIX, etc	
Honors	<ul> <li>Freshman Scholarship, Fudan University</li> <li>Outstanding Graduate Student (top 10%), East China Normal</li> <li>Outstanding Thesis (top 10%), East China Normal University</li> <li>Outstanding Student (top 5%), East China Normal University</li> <li>Outstanding Innovation Student (top 5%), East China Normal</li> <li>Outstanding Scholarship (top 1%), East China Normal University</li> </ul>	2013 2012 University 2012