Jessie Zheng Interaction Designer/UX Developer

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Project Experience

User Interface Develop/Design Trainee @Nokia (2018, Finland) Infotips as context-sensitive help to guide user flow for the web AngularJs, Django, front-end & back-end

Voice Interaction Research for Router @F-Secure (2018, Finland) Research of Emotion Recognition from speech signals in Aalto Data Mining, Weka, Supervised Learning, Python

FoodGuard IoT Project @Orthex (2017-2018, Finland) Project Development Project of food expiration tracker in Aalto UX, visual design, Arduino, App

Coaching App UX Design Intern @Ravnur (2017, Munich) Design the UX/UI of salespeople coaching service from scratch UX/UI, Axure, Invision, Indesign, Photoshop

SKILLERS - Skill Exchange App (2016, Munich)

Interaction Prototype Practical Project Course with 4 iterations Research, design, develop, evaluate; HTML, CSS, JavaScript

Aecom Design Competition - Shopping Paradise (2016, China) Comprehensive urban design integrating UX and business Service design, UX/UI, urban planning, top 16 worldwide

Profile

I'm a Chinese Interaction Designer with front-end developing skills, currently pursuing the Master's degree of Human-Computer Interaction Design in KTH Royal Institute of Technology, searching for a thesis project or internship about Human-Computer **Interaction or Smart City!**

Activities

2017 Junction Entertainment track 2017 Dash Winning team for Game 2015 Host Birdwatching camp 2014 Monitor Student FP association 2012 Orchestra Erhu 10-certificate

Education

KTH Royal Institute of Technology (2018-2019, Sweden) Aalto University (2017-2018, Finland)

M.Sc. Human-Computer Interaction Design (expected) EIT Double Degree with Innovation & Entrepreneurship Minor

Zhejiang University (2013-2017, China)

B.AgrSc in Landscape Architecture, 3.86/4.0, rank 4% ITP of Innovation and Entrepreneurship Management Minor

> Technical University of Munich (2016-2017, Germany) Semester exchange in Ergonomics

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Workflow: **Graphics:** Info Visualization: **JavaScript** HTML/CSS: Python: Matlab: