



CURRICULUM VITAE

XI MING

CAREER OBJECTIVE

Highly-skilled software development and integration. Advanced knowledge of data structures and proficient in C and C++.



Turku, Finland



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<https://www.linkedin.com/in/xxx>

EDUCATION

University of ABC

Bachelor of Science, Information
Technology

Graduate year: 2019

GPA: 3.9

Beijing High School

Graduate year: 2015

GPA: 3.8

EXPERIENCE

Software Engineer Trainee, 2018

HappyOrNot, Tampere

- Developing and maintaining data warehouse solution.
- Building data pipelines for internal and external sources.
- Collaborating with data analysts to drive data delivery across the company.
- Performing QA testing for all integrations and developed playable demos for showcasing the capabilities of Phonon.

SKILLS

ANALYZING USING R
C PROGRAMMING
C++ PROGRAMMING
ETL PROCESS
DATA STRUCTURES

PROBLEM SOLVING
CURIOSITY
SELF EFFICACY
SELF MOTIVATION
TEAMWORK



IT JUNIOR ENGINEER CV /// XI MING



XI MING'S PORTFOLIO

01. ABOUT ME

03. SKILLS

02. EXPERIENCE

04. HOBBIES &
INTEREST

ABOUT ME/// XI MING



ABOUT ME

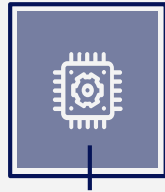
Hi, my name is Xi Ming. I have just graduated from university with a Programming major. I am highly-skilled in software development, proficient in Javascript and C++, and possess mathematical skills.

In my leisure time, I enjoy making videos and drawing pictures. It fills my mind of curiosity and creativity.

EXPERIENCE /// SOFTWARE ENGINEER TRAINEE

HappyOrNot, 2018

Developing and maintaining data warehouse solutions



Hard working

Curiosity

Problem solving

ETL process

Data warehouse

Building data pipelines for internal and external sources



Self efficacy

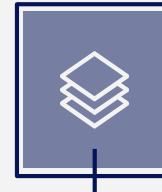
Problem solving

Pipelines

Data analysis

Data controlling

Collaborating with data analysts to drive data delivery



Adaptability

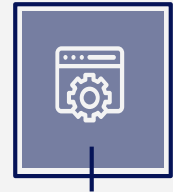
Teamwork

Networking

ETL process

Data analysis

Performing QA testing for all integrations



Problem solving

OPen MPI

QA testing

Data Structures

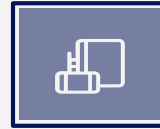
Statistical ML

SOFT SKILLS
HARD SKILLS

DATA WAREHOUSE



STATISTICAL ALGORITHM

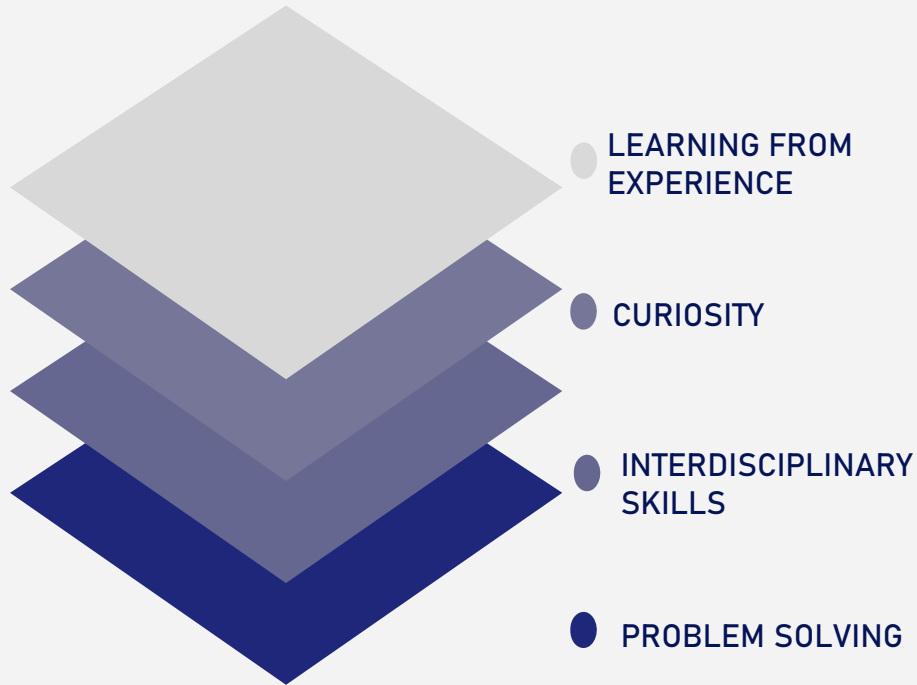


ANALYZING USING R



ETL PROCESS





In technology, I have learnt to face different challenges and come up with solutions from my own and others' experiences and perspectives.

My curiosity is the key leading me to my passion of a software engineering. I am fond of looking for new solutions and methods to upgrade life.

During my previous working experience, my team taught me how to apply different areas of knowledge to solve problems.

In my field, it is the most important to solve problems and upgrade the quality of process. It inspires me to have a willingness and ability to identify problems and figure out solutions.

VIDEO MAKING

Youtube Channel:

<https://www.youtube.com/watch?v=JoWLaxjj33I&t=59s>



DRAWING COMICS

Pinterest:

<https://www.pinterest.com/pin/731412795718061714/>



DESIGNING PICTURES

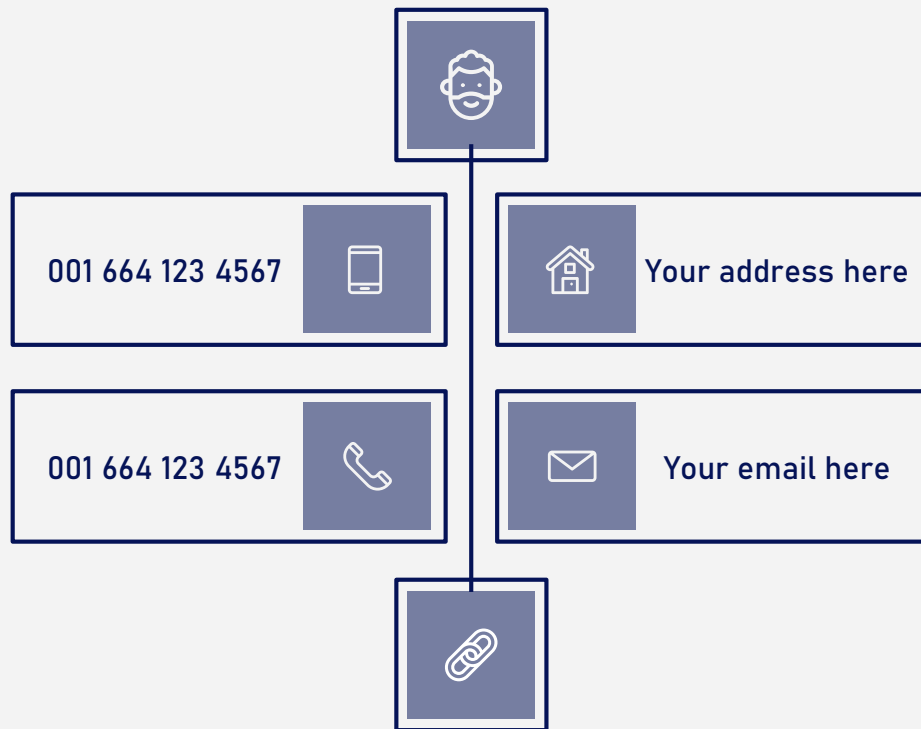
Pinterest:

<https://www.pinterest.com/pin/427842033352870301/>



SPACE & GALAXIES
It's a gas giant and the
biggest planet...







IMAGES REFERENCE

[https://unsplash.com/photos/
QJEVpydulGs](https://unsplash.com/photos/QJEVpydulGs)

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