## **RESUME**

### **PERSONAL DATA**

Name: Altantuya Byambaa

Date & Place of Birth: 25 November, 1987, Arkhangai, Mongolia

Language Facility: English, Mongolian (native)

Address: Apart#23a/25-2310, Urguu Street, 34th Khoroo, Bayangol district,

Ulaanbaatar, Mongolia

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## **WORK EXPERIENCE**

Sep, 2022~ till now	<b>Lecturer,</b> Computer Science Faculty , School of ICT, Mongolian University of Science and Technology (MUST), Ulaanbaatar, Mongolia
March, 2022-Sep, 2022	Database Analyst, Mongolia-Japan hospital, Ulaanbaatar, Mongolia
Aug, 2019 - March, 2022	Technical Analyst, Intec LLC - IT consulting company, Ulaanbaatar, Mongolia
Aug, 2015 - Aug, 2019	IT and Human resource specialist, Veterinary office of Ulaanbaatar, Agency for Veterinary Services, Ulaanbaatar, Mongolia
Jun, 2010 - May, 2015	<b>Network engineer,</b> Institute of Informatics, Mongolian Academy of Sciences, Ulaanbaatar, Mongolia
Aug, 2009 - Jun, 2010	IT Project manager, Nimon Systems LLC - IT company, Ulaanbaatar, Mongolia

### **EDUCATION**

Sep 2005 - May 2009 Bachelor, Management of Information System, Computer Science and Mathematics

School, National University of Mongolia (NUM), Ulaanbaatar, Mongolia

www.num.edu.mn

Sep 2012 - May 2014 Master of Science, Computer Science and Mathematics School, National University of

Mongolia (NUM), Ulaanbaatar, Mongolia

www.num.edu.mn

## **LICENSE**

#### **Certified Ethical Hacker**

**EC-Council** 2023-2026

**A3 Certificate of Procurement** 

**Government Procurement Agency of Mongolia** 

2018-2022

#### **Lecture's License**

School of Arts and Sciences, National University of Mongolia  $2017 \!\sim\!$ 

### **TRAINING**

Feb, 2023 - Mar, 2023 Data virtualization course, Jalandhar, India

Feb, 2023 - Mar, 2023 CCNP course, Jalandhar, India

Nov, 2022 IT Security and policy, Ulaanbaatar, Mongolia

Feb, 2012 -Apr, 2012 Cisco Certified course, Network Associate,

Ulaanbaatar, Mongolia

### OTHER WORKING EXPERIENCE

## 1. Name of assignment or project: The "National enterprise architecture and interoperability framework" (hereinafter, NEA) project

Year: Oct, 2019–Jun, 2022 Location: Ulaanbaatar, Mongolia Position held: Technical Analyst

Main Project Features:

The Government of Mongolia (GoM) recognizes the potential of information and communications technology (ICT) infrastructure, applications and services to improve the efficiency and effectiveness of public service delivery.

Activities performed:

· Drafting and merging the project reports

· Working in NEA platform

#### 2. Name of assignment or project: Establishing IT outsourcing center of the Mongolia and India

Year: Mar, 2021-May, 2021

Position held: Technical english translator

Activities performed:

• Translation curriculum of the IT Training center

### 3. Name of assignment or project: Registration system of Domestic animal

Year: Mar, 2015-Aug, 2019 Location: Ulaanbaatar, Mongolia

Client: Veterinary office of Ulaanbaatar

Position held: System analyst

Activities performed:

• Completed analysis of system and defined customer requirement.

Project manager

## 4. Name of assignment or project: "Establish to the Management and Coordination center of Ulaanbaatar city" technical study

Year: Mar, 2011-Dec,2011 Location: Ulaanbaatar, Mongolia

Client: Ulaanbaatar City Mayor's Office

Position held: System analyst

Activities performed:

- Completed analysis of system and defined customer requirement.
- Project coordinator

### 5. Name of assignment or project: "Implementing SAP whole the company" project

Year: 2009/08 - 2009/12

Location: Ulaanbaatar, Mongolia

Client: Bishrelt Group

Position held: Project manager

Activities performed:

Provided management and coordination for the project.

# 6. Name of assignment or project: "Reform curriculum of Information technology of Mongolian Institute" project

Year: Feb, 2009 - Nov, 2009 Location: Ulaanbaatar, Mongolia

Client: Ministry of Education and Science

Position held: Assistant Activities performed:

Implemented comparing research and translated IT curriculum of the other countries into Mongolian

## **RESEARCH AND COMPUTER SKILLS**

OS: Windows(All), Linux (RedHat, Ubuntu, CentOS), Mac OSX 10.+

Database: MS Access, MS SQL Server, MySQL Programming language: Python, R, C/C++, Java

New technology: AI, Machine learning, Deep learning, Big data analytics

### **PUBLICATIONS**

Feb, 2023 A design and implementation of Face Recognition System, Altangerel Ayush, Munkhbat Ganbat,

Altantuya Byambaa, School of ICT, Mongolian University of Science and Technology (MUST)

Dec, 2021 Contributor(s): Erdenebaatar A, Ariunaa L, Uuganbayar B, Nanjidjamts J, Khaltar T

Gantulga T, Nomingarav B, Altantuya B

National Enterprise Architecture and Interoperability Framework,

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### **INTERESTS & HOBBIES**

Playing chess and reading book

· Using computer programs to design

· Completing DIY projects

Photography