



# IZKHORBEB TURSUNOV

## Full-Stack Web Developer

✉ izhorbek94@gmail.com

☎ +8210 3746 4440

📍 Incheon, South Korea

🌐 <https://izkhorbektursunov.azurewebsites.net>

👤 <https://github.com/izkhorbek?tab=repositories>

🌐 <https://www.linkedin.com/in/izkhorbek-ilhom>

## EDUCATION

**Bachelor's degree** | 2013 – 2017  
IT-Service  
TUIT in Uzbekistan

**Master's degree** | 2019 – 2021  
Electrical and Electronical  
Engineering  
Honam in South Korea

## SKILLS

### **Programming Languages:**

- HTML, CSS, JavaScript, Typescript, C++, C#

### **Frameworks:**

- React, Redux, TailwindCSS, Web API, Node.js, ASP.NET Core, WPF, MFC

### **Tools:**

- Visual Studio, Git, MySQL, Azure, MongoDB

### **Personal Attributes**

- Strong problem-solving skills
- Excellent communication and teamwork abilities
- Patient and energetic with a passion for learning
- Adaptable and capable of working on diverse projects

## LANGUAGE

- Uzbek – Native
- English – Conversational
- Korean – Excellent

## ABOUT ME

As software developer with +3 years of experience in desktop application. In the past year, I've developed full-stack skills by building web applications using .NET and Node.js for back-end development, along with TailwindCSS, React, and Redux for the front-end.

## WORK EXPERIENCE

### **Software developer**

HuenSoft Company, South Korea | Aug 2022 – Present

- Have developed and maintained server-side of Airport 3D Client project using MFC and .NET frameworks.
- Created web some apps by MERN stack and React and .NET Web API.
- Built applications for device communication via .NET Framework with BACNet Network protocol.
- Deployed web applications to Azure, managing cloud infrastructure and ensuring seamless deployment processes.

### **Desktop Software developer**

iGlim Company, South Korea | Sep 2021 – Aug 2022

- Had experienced with motors, 3D Smart Gocator and Keyence sensors.
- Have built desktop applications to measure the thickness of battery cell materials using MFC framework.