

# Tseveendorj Ganbold

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## ABOUT ME

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I am passionate about technology and logic - not a specific software or language. In this line of work it is about adaptation, and what works best for the project. I am open to learning any stack if it works.

## SKILLS

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**Technical Skills:** Nest JS, React JS/Next JS, JavaScript, HTML/CSS, SCSS, Bootstrap, Ant, Kotlin, C, WPF, Oracle/PostgreSQL, Git  
**Languages:** English, Polish, Conversational Proficiency in Turkish, Native in Mongolian  
**Soft Skills:** Flexibility, Communication, Teamwork, Critical Thinking, Root Cause Analysis, Active Listening  
**Interests:** Gaming, Crypto, Swimming

## EDUCATION

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**AGH University of Science and Technology** Cracow, Poland  
*Renewable Energy Engineering/Master/* Mar. 2020 – Feb 2021  
• Completed 60 credits

**AGH University of Science and Technology** Cracow, Poland  
*Bachelor of Science in Energy Engineering* Oct. 2016 – Feb 2020  
• Honors: Scholars List  
• GPA: 4.5 out of 5

**Mongolian National University** Ulaanbaatar, Mongolia  
*Completed 42 credits, including 30 credits in business and economics* Sep. 2014 – Jul 2015  
• Honors: Deans List  
• GPA: 3.8 out of 4

## EXPERIENCE

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**Software Developer** July 2022 - Dec 2022  
*Lambda* Ulaanbaatar, Mongolia  
• Participated in developing non-cash payment software for Shunkhlai LLC/Android - Kotlin.  
• Participated in developing kiosk app for Golomt bank/Windows - C WPF.  
• Currently working on loyalty system/Web - Nest JS/React JS.

**Software Developer** Apr 2021 - July 2022  
*EasyPay* Ulaanbaatar, Mongolia  
• Participated in developing management and merchant portals.  
• Managing databases.  
• Working on a daily problems of software.

**Undergraduate Research Assistant** Oct 2019 - Jan 2020  
*Department of Hydrogen Energy, AGH University of Science and Technology* Cracow, Poland  
• Measured and analyzed the diffractogram of different test samples of cathode materials for Na-ion batteries.  
• Performed phase and structural analysis: trained and supervised 3 undergraduates on phase analysis in Highscore.  
• Author of "Synthesis and electrochemical investigations of Na<sub>0.67</sub>Ni<sub>0.28</sub>Cu<sub>0.05</sub>Mn<sub>0.33</sub>Ti<sub>0.33</sub>O<sub>2</sub> cathode material for Na-ion batteries".

**Intern** July 2019 - Sep 2019  
*Energetyka Polska Sp. z o.o.* Cracow, Poland  
• Prepared wind turbine installation plans by using WindPro Emd simulation program.  
• Helped to manage and sort reports in EP's database.