Khurshidbek Urazaliev

Al & Software Development Engineer

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P Busan, South Korea

PROFESSIONAL SUMMARY

Multilingual Computer Engineering student specializing in Al with comprehensive full-stack development and creative media skills. Experienced in modern web technologies, Al model utilization, and visual content creation. Combines technical expertise with marketing acumen and creative design abilities. Proficient in 4 languages and seeking to leverage diverse skill set in AI, software development, and digital innovation roles.

TECHNICAL SKILLS

Programming Languages:

- Python (AI/ML Development, Data Analysis)
- JavaScript (ES6+, Node.js)
- TypeScript (Type-safe Development)
- SQL (Database Queries & Optimization)

Development Skills:

- Full-Stack Web Development
- Database Design & Management
- Version Control (Git, GitHub)
- Artificial Intelligence & Machine Learning
- Al Model Utilization & Integration

Languages:

- English (IELTS 7.5 Advanced)
- Korean (Level 2 Conversational)
- Russian (Level 2 Conversational)
- Uzbek (Native Speaker)

Frontend Technologies:

- React.js (Component-based Development)
- HTML5 & CSS3 (Responsive Web Design)
- Modern CSS Frameworks

Creative & Media Skills:

- · Video Editing: After Effects, DaVinci Resolve
- Graphic Design: Photoshop, Canva
- Al Motion Graphics & Animation
- Figma (UI/UX Design & Prototyping)

Emerging Technologies:

- Cryptocurrency & Blockchain
- Al Model Implementation
- Digital Marketing Strategies

EDUCATION

Bachelor's in Computer Engineering (AI Department)

Youngsan University | Expected 2028

- Current Status: 2nd Year Student
- Focus Area: Artificial Intelligence and Computer Engineering
- Academic Achievements: SAT Score: 1400, IELTS Score: 7.5



PROJECT EXPERIENCE

2024 December - 2025 February

- Developed Al application using Python and relevant ML libraries
- Implemented advanced algorithms and achieved measurable improvements

Full-Stack Web Application with AI Integration

August 2024 - September 2024

- · Built responsive web application using React.js and TypeScript
- Integrated AI models and designed SQL database with optimized queries
- · Created user-friendly interface with Figma-designed UI/UX



ACHIEVEMENTS & CERTIFICATIONS



 Language Proficiency: IELTS 7.5 - International collaboration qualified

Standardized Testing: SAT 1400 - Strong analytical capabilities

Technical Proficiency: Multi-language programming expertise



CAREER OBJECTIVES

Al Development

Machine Learning, Al Model Integration, Al Motion Graphics

Software Development

Full-Stack Development, Backend Systems, Frontend Applications

Digital Marketing & Creative Tech

Al-powered marketing, Content creation, Brand development

Blockchain & Fintech

Cryptocurrency applications, Blockchain development

UI/UX Design & Development

Design-to-code workflow, User experience optimization

Research & Development

Al Research, Software Innovation, Cross-cultural solutions



ADDITIONAL INFORMATION

Multilingual Advantage: Native Uzbek speaker with conversational Korean and Russian skills - ideal for international tech

collaborations

Creative-Technical

Hybrid:

Unique combination of programming expertise and creative media skills for comprehensive digital

solutions

Cross-Cultural

Experience bridging Eastern and Western cultures through language skills and international academic

Communication: environment

Design-to-Development: Complete workflow capability from Figma design to full-stack implementation