BEDILBEK F. KHAMIDOV
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Objective: To apply to the position of Data Analyst and apply my knowledge on machine learning and architectural design.

EDUCATION

INHA University in Tashkent, Tashkent, Uzbekistan   September, 2015
Bachelor of Science
Expected graduation date: May 2019
Major: Computer Science and Engineering

EXPERIENCE

Lamuz, Tashkent, Uzbekistan   June, 2017
Back-End Development and Data Analyst - *Intern*
- Implemented billing system for buying subscription with payment systems such as PayMe, Paynet, Upay on PHP
- Took part in 15% implementation of REST API for client application to stream music online on PHP
- Helped in implementation of recommendation system for music search on "Prediction IO"
- Helped in implementation of recommendation system for music search with starting phase on "TensorFlow"

School 31, Andijan, Uzbekistan   July, 2015 – September, 2015
8th-9th grade pupils – *IT Teacher*
- Taught 400 pupils how to use basic programming languages like Pascal, C++
- Encouraged 150 pupils to continue their education in IT field.

General Motors Uzbekistan, Andijan, Uzbekistan   March, 2015 – July, 2015
IT-Security – *Intern*
- Found 200 malfunctioning computer systems out of 1000 and repaired them
- Maintained technical support to computer users remotely with "Radmin", "TeamViewer", "Windows Remote Desktop" to solve software issues.

HONORS
- Member of Dean's List 4 semesters with overall GPA of 4.30 out of 4.50 in IUT, Tashkent
- IUT Academic Half Scholarship holder with GPA of 4.34 out of 4.50 on the 4th semester, Tashkent, Spring, 2017
- IUT Academic Half Scholarship holder with GPA of 4.25 out of 4.50 on the 1st semester, Tashkent, Fall, 2015
- 1st place in Regional Olympiad in IT field in College of IT, Andijan, Spring, 2015

SKILLS AND LANGUAGES

Computer skills: Microsoft Office, Adobe Photoshop

Programming language skills:

- C++(intermediate)
- Java(intermediate)
- C#(intermediate)
- MySQL (advanced)
- PostgresSql(advanced)

- PHP (advanced)
- TenserFlow(beginner)
- Prediction IO(beginner)
- MongoDB(beginner)

Languages:

- Uzbek (Native)
- English (Fluent)
- Russian (Fluent)