

Firdavs Atabaev

(563) 581-1829 | *Software Developer*

✉ firdavs.atabaev@gmail.com

🐙 github.com/firdavsatabaev

in/firdavsatabaev

🌐 firdavsatabaev.com

SUMMARY

I am a Software Developer with 2 years of experience, skilled in using technologies such as Python, JavaScript, React, Relational Database, and JAVA. I am a quick learner with excellent communication and strong teamwork skills.

TECHNICAL SKILLS

Programming Proficiency: Python, JavaScript, React, Angular, MySQL, Java, Node.js, HTML, CSS, Firebase, Material UI

Developmental Tools and Frameworks: Flask, Git, Gatsby, Jest, Enzyme, React Testing Library, REST, AWS, Jenkins

EDUCATION

Bachelor of Arts in Computer Science, Luther College

May 2022

Relevant Coursework: Web Development, Algorithms and Data Structures, Java, Machine Learning - Python, Computational Models, Computer Networks, Data Modeling and Querying

WORK EXPERIENCE

Software Developer @United World College // USA, (Remote)

Sep 2019 – Sep 2020

- Developed customized and responsive content for UWC National Committee of Tajikistan
- Implemented new features and fixed front-end bugs with the help of a senior engineer
- Made it available for 1500 students to find and fill out the application to apply for the scholarship
- Utilized: JavaScript, HTML, CSS, Bootstrap

Software Developer and Hardware Technician @Luther College Technology Services

Oct 2018 – Present

- Implemented Python scripts, resolved 1000 tickets/year related to software and networks
- Researched and developed BIOS script; Ensured security of 2500 devices
- Troubleshoot 5000 devices; Replaced and Installed parts on 2000 computers for 2 years
- Utilized: Python, Dell Client Suite, KBOX, Linux OS

Web Developer – Full-Stack: Group Project

Sep 2021 – Present

- Developing Luther College Library platform from ideation through user testing phase in 7 months, creating 90% of the frontend and 10% of the backend codebase
- Utilizing: JavaScript, React, Node, Python, Firebase, Github, Material UI, REST, PostgreSQL

Web Developer – 7 Personal Full-Stack Projects

Oct 2021 – Jan 2022

- Cloned Amazon, Google Search, Tinder, and Facebook app using React and deployed them on Firebase
- Developed Income Recommender Systems, Route Finder, CovidWeatherApp, and Inspiration App
- Utilized: JavaScript, React, Python, Github, HTML, CSS, Bootstrap, Heroku, Firebase

CAMPUS ACTIVITIES

Vice-President @Association for Computing Machinery Luther College

Jan 2020 – Oct 2020

- Instructed lessons relevant to topics in software engineering, and computing to 20 student developers
- Organized events and facilitated monthly panels and discussions with prominent figures in computer science

Other – Organized Hackathon at Luther College; Raised \$10'000 & built a computer lab for school students