ALLAZ BAIRAMOV

Software Developer

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https://github.com/BairamovAllaz

ABOUT ME

A highly motivated and detail-oriented Computer Science student from Tbilisi State University, possessing a strong foundation in software development, object-oriented programming, and SOLID principles. Proven experience in writing clean, maintainable code and collaborating on realworld projects, complemented by leadership, organizational, and problem-solving skills honed as a former Team Manager in the transport industry. Adept at efficient task management, teamwork, and continuous learning, eager to leverage technical and interpersonal skills to contribute to innovative and challenging roles within the tech industry.

WORK EXPERIENCE

Software Developer | Itransition | Minsk | May 2020 - Nov 2021

- Developed clean, structured project code with guidance from experienced mentors.
- Applied OOP and SOLID principles in real-world projects for better maintainability.
- Participated in code reviews, version control, and collaborative development workflows.
- Gained familiarity with design patterns and code refactoring.

Team manager | Temu | Turkey | Jan 2024 - Jan 2025

- Supervised a team of 20 employees in a fast-paced logistics environment.
- · Coordinated schedules, improved route planning, and optimized resource allocation.
- Communicated with clients, drivers, and departments to resolve operational issues.
- Delivered training and mentorship to foster a cooperative work culture.

EDUCATION

Software Enginner, IT Academy Step, Tbilisi | 2022

B.Sc. in Computer Science (In Progress) Tbilisi State University | Expected Graduation: 2025

- Focus: Programming, Data Structures, Algorithms, Web Development
- Activities: Hackathons, coding challenges, collaborative projects

High school diploma, Tbilisi High School, Tbilisi | 2022

Software Engineering Certificate IT Academy Step, Tbilisi | 2022

Studied IT essentials and programming with professional instructors.

CPA (C++ Certified Associate Programmer Certification), CISCO Georgia, Tbilisi | 2022

• Essentials in C++ and OOP

CompTIA A+ Certification, CISCO Georgia, Tbilisi | 2021

IT Essentials Program provided by CISCO under control of professional teachers.

SKILLS

- Full stack web application development using JavaScript and .Net Version control system (git) Typescript Javascript React
- NodeJs C#.NET SQL/NOSQL Linux Docker Golang C/C++ Python

LANGUAGES

- English (Advanced High) Russian (Superior/Native) Georgian (Superior/Native) Azerbaijani (Superior/Native)
- Turkish (Superior/Native)

COURSES

IT essentials and programming $\,\mid$ IT Academy Step $\,\mid$ Oct 2022 - Oct 2022

High school diploma | Tbilisi High School | Jul 2022

CPA (C++ Certified Associate Programmer Certification) | CISCO Georgia | Apr 2022

CompTIA A+ Certification | CISCO Georgia | Mar 2021

PROJECTS

Medium Blog App | https://github.com/BairamovAllaz/BlogAppFront | May 2025

- Built a full-stack task management application using React, Node.js, and MYSQL.
- Implemented secure user authentication, task CRUD operations, and role-based access.

Video Call App | https://github.com/BairamovAllaz/VideoCallAppFrontEnd

- Developed a video calling application using TypeScript and React.
- Integrated WebRTC for peer-to-peer video communication.
- Implemented UI components, connection handling, and responsive design.

Personal Collection App | https://github.com/BairamovAllaz/PersonalCollectionFrontEnd

- Created a full-stack personal collection manager using React, Node.js, and MySQL.
- Enabled users to add, update, and delete items from a categorized collection.
- Designed RESTful APIs, implemented search/filter features, and built responsive UI.

Portfolio Application | https://github.com/BairamovAllaz/My-Portfolio

- Created a full-stack personal collection manager using React, Node.js, and MySQL.
- Enabled users to add, update, and delete items from a categorized collection.
- Designed RESTful APIs, implemented search/filter features, and built responsive UI.