Boston, MA 02108

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MAX GOREN

As an experienced software engineer with a passion for performance, security, and reliability, I am seeking a position where I can best utilize my knowledge, and experience to collaborate on innovative and exciting projects.

August 2004 – December 2010

B.A. Environmental Science

SUNY Plattsburgh

August 2008 – December 2008

A.A. Liberal Arts

Clinton Community College

2022 - Current

Back End Software Engineer

AES Corporation

- Work with a cross functional, international team to develop novel software products for the fire alarm monitoring and control industry.
- Participate in all parts of product development from conceptualization to implementation.
- Advocated for the continued adoption of Agile methodologies in the company's approach to developing future products.
- Lead regular departmental education sessions on development technologies being used at AES.

Skills & Technology

- Enterprise software development with Java, Springboot, Hibernate, JPA and SQL,
- Strong working knowledge of Object Orient Programming concepts and design patterns as well as functional programming idioms.
- Knowledge of TDD, Integration and Unit testing utilizing testing frameworks and libraries such as Mockito and JUnit.
- Experienced in a variety of scripting and programming languages in addition to Java, including Python, C/C++. Javascript, and Perl.
- Proficient with version control using Git (gitlab and github) and SVN.
- Microsoft Office (Excel, Word, PowerPoint, Teams)
- Strong interpersonal, communication, organizational and writing skills
- Experienced with using project management and collaboration tools such as Jira and Confluence.
- Software development using Intellij IDEA and Visual Studio Code