

YVONNE GREEN

Java Software Engineer

✉ y.green@email.com

☎ (123) 456-7890

📍 Boston, MA

🌐 [LinkedIn](#)

EDUCATION

Bachelor of Science
Computer Science and
Engineering

**Massachusetts Institute of
Technology**

📅 2013 - 2017

📍 Cambridge, MA

SKILLS

- Java
- Git
- Visual Studio Code
- MySQL
- AWS
- Docker
- Jenkins
- React
- JUnit
- Jira

WORK EXPERIENCE

Java Software Engineer

DraftKings

📅 2022 - current

📍 Boston, MA

- Optimized existing Java-based landing pages, **lowering load time by 46 ms** while supporting 38K+ real-time users simultaneously.
- Executed JUnit tests for new website functionalities, achieving an 83% pass rate on the first deployment.
- Enhanced the main server's security using AWS security tools, resulting in a 12% decrease in potential security breaches.
- Developed 2 REST APIs, successfully integrating with front-end systems and enabling seamless data flow across the company's app and website.

Full-Stack Developer

Akamai Technologies

📅 2019 - 2022

📍 Cambridge, MA

- Worked with 4 colleagues to optimize cloud-based applications for 8 clients with the help of Docker, improving their system's response rate by 27%.
- Automated build and test sequences on Jenkins, reducing time spent on weekly manual tasks by 5.6 hours.
- Refined code quality across all projects by implementing and enforcing 2 style guides in Visual Studio Code.
- Created an error logging and alerting system using React, **slashing downtime instances by 17%** with quick critical failure identification.

Junior Software Developer

HubSpot

📅 2017 - 2019

📍 Cambridge, MA

- Assisted senior developers to maintain 6 MySQL databases, optimizing query performance by up to 22% which boosted the responsiveness of client-facing applications.
- Contributed to fixing 11 bugs every month in HubSpot's SaaS platform, supporting high system stability.
- **Managed 75+ weekly tickets in Jira**, achieving an average resolution time of less than 19 hours, meeting all the team's service level agreement (SLA) conditions.
- Regularly helped in code merges and deployment on Git, securing a deployment success rate of 92% throughout tenure.