

CHERRY WHITE

Junior Full Stack Developer

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☎ (123) 456-7890

📍 Boston, MA

🌐 [LinkedIn](#)

🐙 [Github](#)

EDUCATION

Bachelor of Science
Computer Science and
Engineering
**Massachusetts Institute of
Technology**

📅 2010 – 2014

📍 Cambridge, MA

SKILLS

- JavaScript
- Angular
- Node.js
- MySQL
- API Gateway
- Git
- Python
- Docker
- SonarQube
- Model Check

CERTIFICATIONS

- AWS Certified Developer

CAREER OBJECTIVE

Junior full-stack developer with 5 years of experience developing and integrating multi-faceted applications to facilitate smooth business operations in same magnitude as at SynergisticIT. Proficient in JavaScript, PHP, MySQL, and Python, and in creating bug-free systems to meet client expectations.

WORK EXPERIENCE

Junior Full Stack Developer TechCorp Solutions

📅 2020 – current 📍 Boston, MA

- Increased employer website speed by 57% by optimizing code quality and safety with SonarQube
- Cut down administration expenditure by \$5.2K through streamlining verification application via Model Check to boost data accuracy
- Upgraded serverless application using API Gateway, **reducing operational costs by 91%**
- Fixed 98% of critical bugs to triple performance across departments

Junior Software Developer Wayfair

📅 2017 – 2020 📍 Boston, MA

- Accelerated real-time data access by customers to 97% through a NodeJS web app
- **Tripled return customer rate to 66%** by installing a web app to allow data transfer in CSV files
- Improved bug detection to 99%, reducing customer complaints to less than 10 weekly
- Saved \$501K in software development costs by creating reusable database components using Angular

Associate Web Developer HubSpot

📅 2014 – 2017 📍 Cambridge, MA

- Expanded customer satisfaction levels to 88% by revamping database using MySQL
- Boosted operations performance by 69% after launching a new admin panel in Python
- Assisted in the redesign of the existing site to improve user experience, **growing daily traffic by 53%**
- Achieved 25% sales growth by incorporating database microservices through Docker