John Carter
📍 San Francisco, CA
📞 (555) 123-4567
✉ john.carter.dev@example.com
💻 www.johncarter.dev
🔗 GitHub: github.com/jcarterdev | LinkedIn: linkedin.com/in/johncarterdev

---

Professional Summary

Creative and detail-oriented Software Engineer with 5+ years of experience in designing, developing, and deploying scalable web applications and backend systems. Passionate about writing clean, efficient code and building user-centric solutions. Adept at collaborating in agile teams and shipping production-ready software across various platforms.

Technical Skills

- **Languages**: JavaScript, Python, TypeScript, Go
- **Frameworks**: React, Node.js, Express, Flask
- **Databases**: PostgreSQL, MongoDB, Redis
- **DevOps**: Docker, Kubernetes, GitHub Actions, AWS
- **Other**: RESTful APIs, GraphQL, CI/CD, TDD, Agile/Scrum

Professional Experience

Software Engineer
Nebula Systems Inc. – San Francisco, CA
Aug 2020 – Present

- Built and maintained scalable microservices architecture for a SaaS platform serving over 1M users.
- Spearheaded migration of legacy codebase to modern React and TypeScript stack.
- Developed CI/CD pipelines using GitHub Actions and Docker, reducing deployment times by 40%.
- Collaborated with cross-functional teams to design RESTful APIs and integrate third-party services.

Junior Developer → Software Engineer
Photon Labs – Remote
Jun 2018 – Jul 2020

- Created real-time dashboards using React, D3.js, and WebSockets.
- Refactored core backend modules in Python (Flask) for a data visualization platform.
- Improved system performance by optimizing database queries, reducing API response times by 25%.

Education

B.S. in Computer Science
University of Washington – Seattle, WA
2014 – 2018

Certifications

- AWS Certified Developer – Associate (2022)
- Scrum Master Certified (SMC) – 2021

Projects

CodeAtlas (Personal Project)
A developer-focused web app for browsing GitHub profiles, tracking contributions, and visualizing trends.

- Built with React, Next.js, and Tailwind CSS
- Integrated GitHub API and OAuth
- Deployed on Vercel

References

Available upon request.