John Doe

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EDUCATION

University of Pennsylvania   **Sept 2000 – May 2005**
Bachelor of Science in Computer Science   GPA: 3.9/4.0
- Relevant Coursework: Algorithms, Operating Systems, AI, Distributed Systems, Software Engineering
- Senior Thesis: "Optimizing Real-time Data Streams with Predictive Caching Algorithms"

EXPERIENCE

Apple, Software Engineer   **June 2005 – Aug 2007**
Cupertino, CA
- Reduced rendering time by 75% through a predictive graphics algorithm, improving UI responsiveness
- Integrated iChat with Spotlight Search, enabling indexed and contextual conversation search
- Collaborated with 3 cross-functional teams on iLife application architecture

Microsoft, Software Engineer Intern   **June 2003 – Aug 2003**
Redmond, WA
- Designed an improved Visual Studio open-file switcher, boosting dev productivity by 20%
- Developed a reusable gradient rendering service, used in multiple VS extensions

PROJECTS

TaskMaster (Personal Task App)   **Jan 2022 – Mar 2022**
- Built a task management app using React, Express, and MongoDB with JWT-based auth
- Deployed on Heroku with CI/CD via GitHub Actions

AlgoVisualizer   **Aug 2021**
- Created an interactive web tool to visualize sorting and pathfinding algorithms
- Used HTML/CSS/JavaScript with canvas-based rendering and animation

CERTIFICATIONS

- AWS Certified Solutions Architect Associate (2023)
- Google Data Analytics Professional Certificate (2022)
- Certified Kubernetes Application Developer (CKAD) (2021)

SKILLS

Languages:	C++, Java, Python, JavaScript, SQL, TypeScript
Frameworks:	React, Node.js, Express, Flask, Django
Tools:	Git, VS Code, Docker, Jenkins, Postman, Figma
Platforms:	Linux, AWS, GCP, Firebase

LEADERSHIP & ACTIVITIES

- Tech Lead at Hack4Impact UPenn Led a 5-member team to develop a nonprofit dashboard
- Volunteer Developer for Code.org Built curriculum-based tools for K-12 students
- Speaker at PhillyJS Meetup 2022 Presented on building scalable React applications