# John Doe

## Software Engineer & Product Developer

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# **Professional Summary**

Innovative software engineer and product developer with 5+ years of experience creating impactful solutions across web, mobile, and Al domains. Passionate about combining technical expertise with user-centered design to build products that solve real-world problems.

#### **Education**

# **Master of Science in Computer Science**

Stanford University, 2018-2020

Concentration in Artificial Intelligence and Human-Computer Interaction

### **Bachelor of Science in Software Engineering**

Massachusetts Institute of Technology, 2014-2018

Minor in Entrepreneurship, Graduated with High Honors

# **Professional Experience**

# Lead Product Developer | Barbell Fitness, Inc.

January 2021 - Present

• Founded and developed a strength training analytics platform serving 10,000+ active users

• Led end-to-end product development from concept to market launch

• Implemented innovative features for workout tracking and progression analysis

• Managed a team of 3 developers and coordinated with design and marketing

#### **Technical Architect | COSMO Smart Home**

June 2019 - December 2020

• Designed the architecture for an IoT ecosystem connecting multiple smart home devices

• Developed backend services handling 1M+ daily device interactions

• Created secure API protocols for third-party device integration

• Implemented machine learning algorithms for user behavior prediction

#### Full Stack Developer | Cycle-ai

August 2017 - May 2019

• Built a sustainable transportation platform optimizing bicycle sharing services

• Developed predictive algorithms that improved fleet distribution efficiency by 35%

• Created responsive web applications and coordinated with mobile app development

#### Skills

#### **Programming Languages & Technologies**

JavaScript, Python, PHP, Java, C++, HTML5, CSS3, React, Vue.js, Angular, Node.js

#### **Backend & Infrastructure**

Express, Django, Laravel, Spring Boot, MySQL, MongoDB, PostgreSQL, Redis, Docker, Git

#### **Product & Design**

Product Management, UX/UI Design, User Research, A/B Testing, Analytics, Figma, Adobe XD

### **Honors & Awards**

• 1st Place - Agriculture Hackathon 2022

• 1st Place - Eduthon Hackathon 2021

• Innovation Award - KSU Hackathon 2020