

**Jane Smith**

**456 Elm Street, Southern CA, 90210**

**personaladdress@example.com | 987-654-3210 | schooladdress@university.edu**

## **EDUCATION**

WEST COAST UNIVERSITY

BS IN COMPUTER SCIENCE

BS IN DATA SCIENCE

May 2020 | Big City, CA

## **LINKS**

LinkedIn://janesmith

Facebook://JaneSmith

Twitter://@JaneSmith

YouTube://JaneSmith

Github://JaneSmith

## **COURSEWORK**

Algorithms

Data Structures

Machine Learning

Artificial Intelligence

Operating Systems

Computer Networks

Database Systems

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Software Engineering

Web Development

Mobile App Development

Cloud Computing

Big Data Analytics

Cybersecurity

Quantum Computing

## **SKILLS**

### **OPERATING SYSTEMS**

Windows - Linux (Debian, Fedora) - macOS

### **PROGRAMMING**

Strong:

JavaScript - Python - R

Familiar:

C++ - Java - SQL - HTML/CSS - LATEX

### **OTHER TECHNICAL**

- Excellent problem-solving skills in software and hardware
- Strong leadership and team collaboration abilities

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- Adept at researching and implementing new technologies

## **PROJECTS**

### **SMART HOME AUTOMATION SYSTEM | CAPSTONE PROJECT**

Fall 2019 - Spring 2020 | Youtube Demo Video

- Designed and developed a smart home system using IoT devices to automate various household functions
- Implemented using Raspberry Pi and Arduino with integration into a central control application

## **RESEARCH**

### **MY UNIVERSITY | UNDERGRADUATE RESEARCH ASSISTANT**

June - Aug 2019 | Slideshow Link

- Assisted Dr. <Professor> with research on machine learning algorithms for predictive analytics
- Focused on enhancing accuracy of predictive models in healthcare data

## **EXPERIENCE**

### **TECHCORP | SOFTWARE ENGINEERING INTERN**

June - Aug 2018 | San Francisco, CA

- Collaborated with software engineers to develop and test web applications
- Utilized JavaScript frameworks like React and Node.js to build dynamic user interfaces

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## **OTHER ACTIVITIES AND INTERESTS**

- Volunteer at Local Animal Shelter - organized adoption events and fundraising activities
- Blockchain technology enthusiast - participated in local hackathons and meetups to explore blockchain solutions
- Avid gamer - especially interested in VR technologies and their applications in gaming
- Keen interest in robotics - regularly build and program small robots as a hobby

## **REFERENCES AVAILABLE UPON REQUEST**