

Calix Huang

Freelance Developer

Experience in a number of programming languages, and being proficient in several of them, including Python, HTML5, CSS3, Javascript, Django, PHP, Ruby, and SQL. Excellent reputation for understanding and learning material quickly, communicating well, and working well with others.

Work History and Experience

2019-07 - Current	Founder President <i>HackSpace, Danville, California</i> Worked with non-profit organizations to develop a product for them at zero cost and high satisfaction, also while managing my team of high-school developers.
2019-02 - Current	Teen Leadership Council Member <i>Trivalley CoderDojo, Dublin, CA</i> Supervised, presented, and mentored at Trivalley CoderDojo. Presented on technical topics such as web development, databases, and cybersecurity. Mentored aspiring programmers in Python, Web Development, and Ruby.
2019-01 - Current	Media Volunteer <i>The Rock Church, Danville, California</i> Voluntary technical support for weekly non-profit organization service. Contributed time to maintain media duties to summer camp with over 1,000 children.
2019-01 - Current	Web Developer Intern <i>Synergize Ventures, Danville, California</i> I design, develop, and maintain the Synergize Ventures official website and add improvements to it.

Education

2018-09 -	High School Diploma
-----------	----------------------------

Personal Info

Address
100 Fairview St Danville, California, 94506
Phone
(925) 332-6127
E-mail
calix.huang1@gmail.com

Technical and Soft Skills

Organizational Skills	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Very Good</div>
Good communication	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Good</div>
Fast learner	<div><div></div><div></div><div></div><div></div><div></div></div> <div>Excellent</div>

Current	California Connections Academy - Ripon, CA
2018-09 - Current	Online Certification: Software Development, Cybersecurity <i>Udemy - San Francisco, CA</i> Official Udemy certificates from topics including Python, Full-Stack Web Development, Django, PHP, Ruby, C++, Java, R, Swift, SQL, ethical hacking, penetration testing, cybersecurity, browser automation, Git/GitHub, various machine learning topics such as, NLP, GANs, TSA, Deep Learning, Neural Networks, and Computer Vision, and AWS technologies including S3, SageMaker, RoboMaker, and EC2.

Accomplishments

2nd place at state-wide competition called CalPoly Cyber Innovation Challenge with team of high schoolers.

Top 20 fastest deepracers at AWS Summit in Santa Clara

Interests and Hobbies

- Software Development
- Competitive Tennis
- Community Services
- Competing in hackathons