





DONNA PRINCE

CONTACT

5769 Penwood Lane, Dublin, CA
Phone
• 925-858-5773
Email
• donnagrince@gmail.com
LinkedIn
• donnagrince
Portfolio
• <https://donna prince.github.io/portfolio>

COMPUTER SKILLS

- Python 
- Java 
- HTML 
- CSS 
- Google (Document, Presentation, Spreadsheet)
- Microsoft (Word, Excel)
- Typing Speed
 - 60 Words Per Minute

SKILLS

- Adaptable
- Cooperative
- Detail-Oriented
- Determined
- Efficient
- Organized
- Patient
- Responsible

LANGUAGES

- English
 - Native or bilingual proficiency
- Malayalam
 - Native or bilingual proficiency
- Spanish
 - Limited working proficiency
- Tamil
 - Limited working proficiency
- Telegu
 - Limited working proficiency

EXTRACURRICULARS

- Violinist | 2016 - Present
- Badminton | 2017 - Present
- Singing | 2017 - Present

ORGANIZATIONS

- California Scholarship Federation
- GetSet
- Gael Force Build
- National Society of High School Scholars
- Operation Smile

PROJECTS

- I4U: Helping the Blind App
 - 2x Science Fair Winning App
- DHS Volunteering App: Hour Power

ACADEMIC BACKGROUND

2017-2021

Dublin High School | Junior

Dublin Engineering and Design Academy: Computer Science Pathway

Path: Graduate with Advanced Scholar Diploma

Summary: **2 Advanced** Courses, **3 Honors** Courses, **4 AP** Courses, **8 College** Courses

- **High Rigor** Courses: Advanced English 9, Advanced Algebra II, AP European History, AP Language and Composition, AP Chemistry, AP Computer Science Applications, Biology w/ Research, Honors Chemistry, Honors Spanish 4, Honors Principles of Engineering, Precalculus

Chabot Community College

2018-2021

Concurrent Enrollment

Cumulative GPA: 4.00

- **Courses:** Computer Literacy, Introduction to Computer Application Systems, Microsoft Word, Microsoft Excel, Introduction to Computer Program Concepts, Keyboarding & 10 Key, Information Storage and Management, World Mythology

RELEVANT COURSEWORK

Dublin High School & Chabot Community College

Computer Science & Engineering Courses

- **Courses:** Computer Science Engineering, Honors Principles of Engineering, AP Computer Science Applications, Computer Literacy, Introduction to Computer Application Systems, Microsoft Word, Microsoft Excel, Introduction to Computer Program Concepts, Information Storage and Management, Keyboarding & 10 Key

CAREER HISTORY

2018-2021

Kumon Assistant

- Help file papers, correct work, help understand math and reading.

ENGINEERING PROGRAMS

- Inspirit AI Scholars Program | 2020 Summer
- Lawrence Hall of Science: Ingenuity Challenges Intern | 2020 Summer
- Big Data Bootcamp at Berkeley | 2020-2020
 - Learned about data science using through Jupyter notebook in Python, along with data visualizations and simulations
- Girls Teaching Girls to Code Camp | 2018
 - Learned more about Mobile Development and Artificial Intelligence at the one day camp at Stanford University

VOLUNTEERING

- **70+ Hours Completed**
- Freshman Mentorship Program | 2019-2020
 - Worked with a group of Freshman on how to manage educational and social life. In addition, I helped them understand the new high school atmosphere and update them on school activities
- Lawrence Hall of Science | 2019-2020
 - Ingenuity Challenges Volunteer: Explained to visitors about the current activities in the Hall, and how the innovations were engineered
- Dublin Engineering and Design Academy 2018-2020
 - Volunteered for Future Freshman Night to parents and kids about the Dublin Engineering program and courses available (2018, 2019, 2020)
- John Green Elementary
 - Coordinated and set up few art and cultural related events for students and parents to enjoy

LEADERSHIP

- Youth Leadership Academy | 2019-2019
 - Learned about the various facets of Alameda County such Vision 2026 and the 10x goals
- Congressional App Challenge Student Ambassador | 2019 - present
 - Publicized the challenge to allow more participants to enter
- City of Dublin Mayor's Council | 2018 - present
 - Work on various projects that impact the Dublin community positively
- Bring Change to Mind (Activities Officer) | 2018 - 2019
- Operation Smile (Secretary) | 2019-present

RECOGNITIONS

- March 2020 | Honor Pin
- May 2019 | 1st Place in 2019 Dublin Pride Essay Contest
- March 2019 | Academic Block D
- May 2018 | Advanced in Computer Science End of Course Exam
- April 2018 | 1st Place in 2018 Dublin Pride Essay Contest
- March 2018 | 2nd Place in Alameda Country Science Fair
- February 2018 | 3rd Place in Dublin High Science Fair