HEY THERE! I'M
GABRIELA BANAAG

I'm a college freshman from the San Francisco Bay Area.
Aspiring Software Engineer / UX/UI Designer / Product Designer.

EXPERIENCE

TRILL PROJECT
UX/UI Associate, Product Intern | May 2020 - Present
Designed mockups and prototypes for mobile and Desktop apps. Designed the user interfaces and experiences of app features used by 60,000 users.

HELLOO-WORLD.COM
Founder, Executive Director, Software Lead | July 2019 - Present
Developed website, managed software projects, managed a team of 38, organized virtual events and campaigns, reached over 7,000 people via our platform.

TECHTOGETHER NEW YORK
Technical Director | April 2020 - Present
Created an event page for TechTogether New York. Served as point of contact for web-based projects throughout organizing process.

MOMENTUM MAGAZINE
Website Developer | April 2020 - Present
Used React.js to develop blog pages. Collaborated with the web development team to modify the existing website. Designed mockups.

TECHKNOWHOW SUMMER CAMPS
Assistant Instructor | June 2019 - August 2019
Oversaw camp logistics, taught STEM curriculum to camp attendees. Helped 72 attendees with robotics, coding, and LEGO projects.

EDUCATION

BINGHAMTON UNIVERSITY, SUNY, THOMAS J. WATSON COLLEGE OF ENGINEERING AND APPLIED SCIENCE
Expected Graduation May 2024, B.S. in Computer Science

HIGH SCHOOL
Homestead High School, Graduated June 2020

COLUMBIA UNIVERSITY
Three week Summer Immersion Student
Course: Intro to Java Programming

BROWN UNIVERSITY
Pre-college Student
Course: Learn to Program in 5 days (Python)

SKILLS

HTML, CSS
JavaScript
Figma
Java
Python
Swift
C
React.js
Git, Github

AWARDS

Merit Award (3.5 GPA or Higher)
AP Scholar Award
Dean's Scholarship
Rewriting the Code Fellowship
Kode With Klossy iOS Development Scholarship
Kode With Klossy Web Development Scholarship
SBUHacks - Most Unique Project
SuperPosition IV - Best Web Application
Columbia HSP Hackathon Winner
MMC Sectoral Finals Qualifier

PROJECTS

PICK ME UP
Utilized HTML, CSS, JavaScript, Node.js, and SQLite to devise a website for visitors to receive emotional help. Awarded Most Unique Hack at SBUHacks 2020.

PICLIFT
Deployed a web application with HTML, CSS, Python, the Google Image Search API, and Amazon Web Services. Developed a website for visitors to receive mental health support through pictures. Awarded Best Web Application at Superposition IV.

SAGE
Created an app using Apple's Swift as a final project at Kode with Klossy. Worked with object-oriented programming, storyboarding, and core data to create an app that provided mental health resources to students.