Brandon Corona – Bhardwaj

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Livermore, CA

EDUCATION

UC Santa Cruz *(September 2021 - Present)*

- Currently Second-Year pursuing a B.S in Computer Science **(3.8 GPA)**

EXPERIENCE

Web Developer for UC Santa Cruz Admissions *(June 2022 - Present)*

- Used HTML and CSS to create and post new templates and web pages.
- Demonstrated initiative and skills for producing attractive, clear web pages.
- Used Drupal to organize the content for UC Santa Cruz website for admission, https://admissions.ucsc.edu/
- Practiced good writing skills and editorial skills to proofread content.
- Debugged any errors for any pages across the entire domain.
- Uploaded and updated databases for the entire student body.
- Worked with relational database functions to create useful queries for the admission team.
- Created relevant documentation for any relevant technical question which helped teach others in my team.
- Communicated progress on a frequent basis with a team of 8+ admission officers, through slack messages and weekly meetings.

Co-Founder of Pinakle Studios *(July 2021 - Present)*

- Tracked business expenses and created invoices for clients using Intuit Quickbooks
- Filed a fictitious business name and registered to open a business bank account.
- Currently handling multiple accounts and directing web development tasks to a team of three other developers.
- Involved in meetings and projects regarding Wordpress, Drupal, Bootstrap, Woocommerce, ACF Custom Field, creating custom Wordpress themes and other WP plugins.

Teacher at TheCoderSchool in Fremont, CA *(Nov 2020 - June 2021)*

- Employed as a code coach and taught languages such as Python, HTML, CSS, and Scratch.
- Worked using Microsoft Windows, macOS, and Linux. Gained Familiarity with Git, and React.
- Created over 20+ projects with students including python games, worked with API, and introduced different libraries.
- Worked over 10 hours a week. Work involved planning for individual classes.
- Began first as a student in November 2018.

President of Computer Science Club at JLHS *(Dec 2019 - June 2021)*

- Gained position as president at the club as a Senior in high school.
- Led and worked in coordination with club officers to organize club events and fundraisers.
- Drafted various emails in order to contact principals and secretaries from various local middle schools in order to organize after-school coding activities.
- Created and instructed presentations regarding python programming.

Tutor in After-School Program at JLHS & Independent Studies *(Sept 2019 - June 2021)*
- Accumulated over 200+ hours in tutoring 30+ students who struggled in various subjects including Java, calculus, and chemistry.
- Checked up and called to check on a student's progress for at least a couple of hours a day. Worked on Zoom over the pandemic.
- Effective in explaining material and helped every student gain a better grade in class.

SKILLS

Front End
Javascript
Bootstrap/Tailwind
HTML5 / CSS3
Responsive Website Design
Advanced Python / ML
Git / Gitlab
JQuery
Angular JS
API Integration
MailChimp, Marketo Forms Integration
Canva

Back End
Woocommerce, ACF Custom Field, and other WP plugins
Proficient with WordPress and Drupal
Drupal & WordPress Theme Development
Drupal content migration
Pantheon Hosting
Acquia Hosting
Custom Web Based Application Development
Drush and Drupal Console
CRUD Applications
PHP
C Programming
Slate CRM
MySQL

REFERENCES

Stephanie Branstine - **fremont@thecoderschool.com**
Jennifer Wright - **jswright@ucsc.edu**