

Avis Ebron
(860) 272-1432 • avisebron@gmail.com

EDUCATION

Current:

University of Connecticut, Storrs, CT

Psychology, School of Liberal Arts, May 2021

Dev 10 Bootcamp, Remote

Full Stack, August 2022

- Learned intricacies of Software development through Java while creating projects using the below skills:
- Collaborating with a technical team to design and develop technical solutions
- Defining system requirements based on user needs
- Building tools that add value to an organization
- Analyzing systems to identify bugs and ensure quality
- Presenting a solution to the technical team and business users
- Dissected code to find bugs and create tangible corrections for them

WORKING EXPERIENCE

Health Partners, Remote

Full Stack, August 2022

- Migrating existing code and projects from weblogic to Openshift
- Created front end pages using JavaScript and incorporating the Vue framework
- Created backend pages using java with the Springboot framework
- Created test using Junit and groovy
- Organized work and stories using an Agile methodology and 3 week sprint layout
- Developed a new initiative page called “Claims and Appeals” for the Provider portal using Vue and Nuxt
- Primary Tech stack includes: Java, Javascript, Vue 3, Springboot 3, MySql,

INTERNSHIPS

Biluss

Intern, March 2020 – June 2022

- Created survey to gauge interest and habits of college athletes when it comes to social media
- Helped develop website “Biluss.com”
- Worked with other senior developers to help build and manage original website using HTML, CSS, JavaScript

LEADERSHIP AND ACTIVITIES

UConn Cheer Team, Storrs CT

Captain, June 2018- present

- Managing and directing members on the team and using conflict resolution.
- Involved with many marketing related events which include increasing sales for certain events (i.e. promoting for First Night, or certain basketball games)
- Various community outreach events and opportunities (i.e. helping other cheer teams, going to elementary school rallies, hosting children’s clinic, etc.)

SKILLS

Computer: Proficient in Microsoft Word, Excel, PowerPoint, Proficient in Adobe programs, SPSS, Data entry experience

Programming: Java, Python, Html, CSS, JavaScript, SQL, Spring Framework, Groovy, React, Vue, Flutter Framework. Dart, Nuxt