Software Engineer Software Engineer Greenfield, MA Authorized to work in the US for any employer

Work Experience Software Engineer Logic Branch Productions, LLC - Brattleboro, VT February 2019 to Present   Built features, completed tasks, and fixed bugs to help launch a university-wide administrative web application.   Wrote feature tests and collaborated with the software testing team to ensure successful deployments.   Built and implemented design patterns and elements in Drupal's content management hierarchy. Software Engineer Intern Logic Branch Productions, LLC - Brattleboro, VT May 2018 to December 2018 Web and Software Developer University of Massachusetts Center for Educational Software Development - Amherst, MA May 2017 to August 2017   Wrote custom plugins and added WYSIWYG functionality to a web-based textbook authoring tool.   Developed parts of an interactive online learning adventure website in Drupal.   Wrote CSS to make University department websites responsive. Multimedia and Web Developer Mondo Mediaworks, Inc - Brattleboro, VT June 2016 to August 2016   Co-designed and built website layouts, and tested and implemented plugin updates.   Managed and created website content including advertisements and copy. Multimedia Developer Seymour Creative, Inc - Brattleboro, VT May 2010 to August 2014   Collaborated with clients' legal, creative, marketing, and software development teams to meet deadlines and ensure our media complied with legal standards and branding practices.   Designed high quality video and audio compositions, 2D and 3D animations, graphics, and website mockups. Education B.S. in Computer Science in Computer Science University of Massachusetts - Amherst, MA September 2016 to December 2018 A.A. in Computer Science in Computer Science Greenfield Community College - Greenfield, MA September 2014 to June 2016 Skills Django, Git, Html, Javascript, Object-oriented design, CSS, PHP, SQLite, Android, Python, Swift, iOS Development, Scala, Java, Sass, Automated Testing, Agile/Scrum Development, Jira, Bootstrap, CMS, Django, Atomic Design Principles, HTML 5 Awards First Place in college-wide selection for the Massachusetts 29 Who Shine Award awarded by Governor Baker First Place Awarded to our team for the Virtual Reality category at the Hack UMass V hackathon Certifications/Licenses Driver's License Additional Information Projects: SmartDiagnostics iOS App, Data Collection and Diagnostic Tool, Used by Rutgers Medical School   Android Flashlight

App, Activated by Non-verbal Audio Commands, Used Machine Learning   Unusual and Special

Locations Web App, User-Generated and Searchable

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