

COREY CUSHNIE

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EDUCATION

CUNY - John Jay College	Bachelors of Science	May 2021
<ul style="list-style-type: none">• Degree: Computer Science (In-Major Honors GPA: 3.65)• Coursework: Object-Oriented Programming, Computer Architecture, Programming Languages, Databases and Data Mining, Operating Systems, Computer Networking		

EMPLOYMENT HISTORY

Full Stack Developer	Etha	Nov 2021 - Present
<p>Political polling app: (https://etha.one/)</p> <ul style="list-style-type: none">• Uses React, ExpressJS, Flutter, and SpringBoot to design and implement components across new and existing Etha web and mobile applications.• Collaborates with worldwide engineering team members to determine product builds, review code, and debug application issues.• Collaborates on SEO strategies, and user-friendly interfaces for the site, to increase rankings across all browser platforms.		

Software Engineer: React - React Native, Intern	Official Inc. (Startup)	Jan 2021 - Aug 2021
<p>Dating and Relation management app: (https://getofficial.co/)</p> <ul style="list-style-type: none">• Leverages knowledge as a Full-Stack Developer to develop and deploy the Android branch of the application using visual studio code, react-native, and AWS: Amplify, Cognito, and DynamoDB.• Utilizes GIT version control to integrate new features throughout the software lifecycles and optimize the codebase to modernize development standards, reducing operating costs and improving functionality.• Integrated reusable components: tab bars, map view, image picker, date picker, push notifications, sign-in/out features, modals, navigation, and routes.• Collaborates with the Manager and QA Analyst, through Slack and Trello, for code review and bug testing before a version release.		

Help Desk Technician	JCDecaux North America	May 2019 - Present
<p>Advertising and Marketing: (www.jcdecauxna.com)</p> <ul style="list-style-type: none">• Performs daily system monitoring, verifying integrity and availability of all hardware, server resources, systems, and key processes.• Works closely with the software development team on reported errors and bugs on newly released software and assists in the deployment of bug fixes.• Utilizes knowledge of Python and other developer tools to create scripts for automating departmental tasks like new hire onboarding, account creations, and environment setup — increasing process efficiency by about 15%.		

Web Development Fellow	The Knowledge House	July 2018 - Sep 2018
<p>Education and Career Development: (https://www.theknowledgehouse.org/)</p> <ul style="list-style-type: none">• Completed over 140 Hours of HTML, CSS, and JavaScript coding curriculum, 60 hours of career development, and over 180 hours managing projects.• Participated in all stages of the SDLC from requirement gathering and design to development and production deployment.• Utilized Trello, Slack, and git version control to successfully collaborate on various web projects.		

Freelance Developer	Self-Employed	June 2015 - Present
<ul style="list-style-type: none">• Plans website development, converting mockups into usable web interfaces with modern JavaScript frameworks, HTML5 and CSS3.• Developed web scrapers, automation scripts, single-page applications (SPAs), and redesigns of existing websites to improve navigation, enhance visuals and strengthen search engine rankings.• Integrates design, extensions, and third-party apps according to client application development plans.		

SOFTWARE PROJECTS

<p>Github: https://github.com/CoreyCushnie</p>		
<p>Mobile Banking app UI: (https://snack.expo.io/@ccushnie/8661f0) (run from iOS or Android)</p> <ul style="list-style-type: none">• Developed an e-banking application using React-Native, with custom touch sign-in, pin pad, text keyboard, bezier line graph, with functioning tab and navigation cycle — styled with the styled components package.• <u>Utilized:</u> React-native, JavaScript, State Management, styled-components, GIT, API calls, VSCode, Adobe XD, Sketch.		
<p>E-CRWN e-commerce website: (https://crwn-ecomm-cushnie.herokuapp.com/)</p> <ul style="list-style-type: none">• Developed an apparel e-commerce website using React, with a backend to manage user accounts, cart items, and product data.• <u>Utilized:</u> React, Redux, Hooks, JavaScript, Bootstraps, SaaS, Heroku, GIT, Firebase, Stripe API.		

SKILLS

<p>Languages: Python, Java, JavaScript, HTML5, CSS3, MySQL</p> <p>Frameworks: React, Redux, Hooks, Express, Gatsby, Next, React-Native, jQuery, Django, Node, Spring boot</p> <p>Other: Agile, Scrum, OOP, Android SDK, ES5, GIT, Amazon Web Services, Firebase, PostgreSQL, RESTful API, User Interface</p> <p>Familiar: Java, Jenkins, Angular, Code Debugging</p>		
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