jeremiah-david wreh

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```
skills and qualifications
programming languages { ES6 JavaScript, Java, Python 3 }
libraries and frameworks { React + Redux, Express.js, Flask }
tools { Git, GitLab CI, Docker, Kubernetes }
spoken and written languages { English, French }
education {
Concordia University - Montreal, Quebec
                                                                                                 2016 - 2020 (expected)
   Bachelor of Engineering in Software Engineering, Co-op program
   Undergraduate Entrance Scholarship
                                                                                                          september 2016
   Named to the 2016-17 Dean's List
   GPA: 3.78/4.30
internships {
   AppDirect – Montreal, Quebec
                                                                                                 summer 2019 - present
   Full-Stack Developer Intern {
      Developed new features on the AppDirect marketplace.
      Improved code structure and design by refactoring highly coupled code modules.
   }
   Nuance Communications – Montreal, Quebec
                                                                                             fall 2017 and summer 2018
   Software Developer Intern (DevOps) {
      Maintained and improved build scripts, processes and tools.
      Developed a Spring Boot application to automatically trigger builds for dependent Maven projects in GitLab.
      Gained hands-on experience with Kubernetes and Helm.
      Migrated build plans from Bamboo to GitLab CI.
}
projects {
   Augmented reality self-checkout system | Devpost {
                                                                                                           february 2019
      Built an augmented reality application to facilitate brick and mortar commerce.
      Awarded over $3000 in prize money at McHacks 6 by RBC, Interac, and TD.
   }
   Content management system | GitHub {
                                                                                           september – november 2018
      Built a React / Redux / Node.js application to manage a library catalog.
      Contributed heavily to the system's design and iteratively produced its
      software requirements specification and software architecture documents.
      Actively guided less experienced team members through their tasks and reviewed pull requests.
      Learned to communicate and work effectively with teammates of different backgrounds.
}
```