SATVIR SINGH

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PROFESSIONAL SUMMARY

Results-oriented software developer with a versatile track record. Well-versed in promoting object-oriented approaches to real-time software development. Analytical and detail-oriented.

EDUCATION

Portland State University - Portland, OR   *Expected in 06/2020*
Bachelor of Science: Computer Science

Portland Community College - Portland, OR   *06/2017*
Associate of Science: Computer Science

SKILLS

- Languages: C, C#, C++, Java, Javascript, Python, HTML, CSS, Node JS, SQL
- Operating Systems: Windows (All versions), Mac OS, Linux

- Technologies & Tools: Microsoft Office, Adobe Photoshop, SQL Databases, jQuery, Bootstrap, Git, Vim, Azure Deployment, etc.
- Software Methodologies: Waterfall, Agile, Scrum, Test-Driven Development

EXPERIENCE

Software Development Team Lead | Multnomah County - Portland, OR   *01/2020 - Current*

- Maintained planning, delegation, directing, leadership, and organization of a software development team of students/interns chosen to develop an application dashboard for the health of county service applications
- Facilitated Scrum framework – sprint planning, backlog grooming, daily scrums, sprint reviews and sprint retrospectives.

Food Delivery Driver | Postmates - Portland, OR   *06/2018 - Current*

- Verified orders prior to completing deliveries to avoid customer complaints.
- Met promised delivery times consistently by using GPS software to spot and avoid traffic delays.

Technical Course Support Specialist | Portland State University - Portland, OR   *04/2019 - 12/2019*

- Supported instructor with test administration, question handling, and assignment grading.

Software Developer Intern | Beaverton School District - Beaverton, OR   *06/2014 - 08/2016*

- Tested customer-facing prototypes before deployment, applying best practice diagnostic techniques to verify usability.
- Devised site maps, user flows, wire-frames and mockups for designs based on proven methodologies, stakeholder requests and end-user feedback.
- Analyzed requirements and designed, developed and implemented the user interface to a mobile version of an existing website used by teachers in the district.