




Michael Wynkoop

Software Developer

 wynk182@gmail.com
 [wynk182.github.io/portfolio](https://github.com/wynk182)
 [linkedin.com/in/michael-wynkoop-65a93281](https://www.linkedin.com/in/michael-wynkoop-65a93281)

Education	College of the Canyons; Valencia, Ca - CIS, Continuing Education Chemeketa Community College; Salem, Or - CS, 2012
Award	Employee of the Quarter - Lavi Industries Third Quarter - 2017
About	Energetic software developer with 2+ years experience developing robust code for high-volume SaaS applications. Exceptional time management skills, perseverance and focus. Has developed several web and mobile apps, including a mobile ordering system for small businesses integrating text messaging API and payment processing (mossbee.com). Also an enthusiastic team player and a creative thinker.
Skills	Teamwork, leadership, creative thinking, critical thinking. Data structures/models, problem solving, full stack coding. Languages; C#, Java, Scala, Ruby, Javascript, Html Frameworks; ASP.NET, Play, Rails DataBase; MS SQL, MySql, Postgresql, sqlite, MongoDB, Redis
Experience	<p>Software Developer, Lavi Industries – 2016-present</p> <p>Research and Development of software applications pertaining to electronic queueing solutions. Development and maintenance of SaaS applications used by companies such as United Airlines, US Cellular and many more. Onsite installation of systems and customer technical support. Develop and innovate new features to keep software modern and relevant.</p> <p>Technical Project Manager, GPJ - 2012-2016</p> <p>Contracted Onsite Tech, logistical support and Equipment sourcing. Event set up and planning. Configuration of onsite equipment and applications, networking for events registration and POS system applications. General attendee technical support on all events.</p> <p>Junior Oculus Tech, Expert-Tech - 2015-2015 (Contract)</p> <p>Contract technical support on Game of Thrones World Tour. Setup and configuration of an Oculus Rift experience exhibited in Stockholm Sweden and Tel Aviv Israel. Hardware troubleshooting and repair.</p>
Personal Projects	Ruby on rails web based class room content management with user roles and lesson plans. Mobile ordering system using Twilio API to connect with customers. Mossbee.com Virtual Bulletin board “Cork” provides content management and blog style posting/comments