

VARNA VINCENT

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<https://varna-vincent.github.io>

<https://github.com/varna-vincent>

EDUCATION

Master's in Computer Science and Engineering. Sep 2017 - May 2019 (Expected) (GPA 4.0)

Santa Clara University, CA.

Relevant Coursework: Computer Networks

Bachelor's in Computer Science and Engineering. Jul 2008 - May 2012 (70%)

Cochin University of Science and Technology, Kerala.

SKILLS

- **Strong:** Core Java, Javascript
- **Intermediate:** Git, VueJs, PHP, Laravel, HTML5, Ionic framework, Apache Camel, REST, SOAP web services, MongoDB, MySQL, PostgreSQL, Maven, XML, XSLT, AJAX
- **Familiar:** Spring, Oracle, AngularJS 1

EXPERIENCE

Nibodha Technologies Pvt. Ltd. (2015 - 2016)

Senior Software Developer

- Involved in the frontend and backend development of hybrid mobile app, tablet app and responsive website using *AngularJs 1, Ionic framework, Firebase, Git, Parse, Bootstrap, Yeoman*
- Contributed to development of a bulk data processing framework by developing APIs and integrating modules using *Core Java, Maven, Apache Camel, Spring, MongoDB, MySql, Oracle*
- Involved in the development of a scalable push-messaging module using *Core Java, Maven, Git, Spring, Pushy, GCM*

Zerone Consulting Pvt. Ltd. (2012 - 2015)

Software Engineer – Level 3

- Involved in the development and enhancement of additional modules for retail website of ACER using *Java, Servlets, Spring 2.0, XML, XSLT, Oracle db, Maven, JBOSS server, HTML, Javascript, jQuery, AJAX*
- Supported in the development of a tablet solution for Healthfabric using *Phonegap, jQuery, Ajax, SQLite DB, Switchyard, JBOSS, REST, SOAP web services, Core Java, Maven*

PERSONAL PROJECTS

- [Collaborating for a Cause](#) - Developed and deployed a content management system as a single page application using PHP, Laravel, Vue, Postgres, Amazon S3.
- [Number Sense Game](#) - Designed, developed and deployed an interactive game (SPA) to help you visualize numbers and develop your number sense using HTML, Vuejs, CSS, Javascript