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TIEN VO

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EDUCATION

San Diego, CA	University of California, San Diego	2013 – 2016

- Bachelor of Science in Computer Science
- Relevant Coursework: Advanced Data Structures, Software Engineering, Design and Analysis of Algorithm, Theory of Computation, Artificial Intelligence, Computer Architecture, Operating Systems, Security, Compilers, Server-side Web Applications

Costa Mesa	Orange Coast College	2010 – 2013

- Associate of Science in Computer Science / Programming

TECHNICAL EXPERIENCE

Projects   https://github.com/Tempest-Blue

Personal Website – (HTML5, CSS, Javascript, JQuery)

- www.tnvo.tk or https://tempest-blue.github.io/TienVo/

Interactive Shopping Website (C++, HTML, CSS, JavaScript, Git, Eclipse, PostgreSQL, Apache)

- Improved SQL search queries utilizing indexes to decrease load times by 90%. Almost instantaneous search results
- Stored customer purchase information and shopping cart content using PostgreSQL database
- Developed front end HTML pages from scratch; JavaScript and Ajax to communicate with Apache server

Busey – UCSD bus and bus route tracking Android application (Java, Android Studio)

- Decreased loading times by 20 seconds over official UCSD Android application
- Real time information pulled and updated every 5 second
- Stand-alone Android app. Not a wrap of the mobile website

Android Banking Application (Java, Android Studio)

- Team of seven. Personal roles as developer, project manager, and tester
- Created user interface for the mobile app and implemented the deposit, withdrawal, and transfer features of the app itself as well as server side information manipulation

Languages, Tools, and Technologies

- C, C++, Java, HTML, CSS, JavaScript, PostgreSQL, Android Studio, Eclipse, Linux
- Any language or tool not listed can be learned quickly