

# Eddie Truong

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<http://eddietruong.me>

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Software engineer with a true passion for programming.

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## Education

*University of California, Irvine*  
*B.S in Computer Science*

*December, 2017*

*Courses in: Data Structures and Algorithms, Design and Analysis of Algorithms, Intro to Data Management, Project in Database and Web Applications*

## Experience

Decision Ready Solutions  
Irvine, CA

*February 2018- Current*

Software Engineer

Design, develop, implement and enhance high performance web-based applications. Leveraging the .Net Framework and SQL Server. Analyze business requirements and envision system features and functionalities.

## Relevant Languages and Technologies

**Strong programming skills in** Java, C#, Python, C/C++

**Significant front-end proficiency in** HTML, CSS, JavaScript, jQuery, JSP, Servlet, Bootstrap, MVC

**Significant back-end proficiency in** Amazon Web Services, Java, MYSQL, Tomcat, SQL Server

**Strong understanding of** Data structures, algorithms, OOP design, computability Theory

## Notable Personal Projects

- Implemented **hash table, linked list, binary trees**, and more.
- Implemented a **Movie Rental Website**, which was built on Java, HTML, CSS, Apache Tomcat, AWS, and MYSQL.
- Implemented a **Search Engine**, which return top links according to key searches with Python.
- Implemented a **Train Simulation** with Java that simulated a Train Station with threads
- Implemented a **Neural Network** with Python, which trained the neurons to predict what photo was feed in as an input.
- Implemented a **Navies Bayes Classifier** with Python to predict if a mail is spam or not spam.