

CHAKRIT PRASATWATTANA

Los Angeles, CA

[linkedin.com/in/chakritp](https://www.linkedin.com/in/chakritp) | github.com/chakritp

chakritp888@gmail.com

TECHNICAL SKILLS

Computer Languages:

Ruby, HTML5, CSS3, Javascript, Java, C++

Databases:

PostgreSQL, MySQL, MongoDB, Redis, Solr

Other Technologies/Methodologies:

RESTful APIs, Sass, TDD, Heroku, AWS, JSON Web Tokens

Frameworks & Libraries:

Ruby on Rails, React.js, jQuery, Node.js, Express.js,

Bootstrap, Bulma

Version Control:

Git, Github, Bitbucket

WORK EXPERIENCE

Full Stack Developer, DGM59 Co. Ltd, Bangkok, Thailand

May 2016 - June 2017

-Technologies: Ruby on Rails, Javascript, jQuery, HTML5 and CSS3

-Worked on BCRM, a Customer Relationship Management (CRM) for Line Corporation Official Accounts

-Created registration campaign and a chatbot membership point tracking system for Amway on the Line mobile app, with a reach of 15 million people

-Acquired by Line Corporation in 2017

IT Director, Sentinel (Thailand) Co. Ltd, Bangkok, Thailand

August 2015 – March 2016

-Designer and Webmaster of company website (<http://www.sentinel-thailand.com>)

-Set up *Google Apps for Work* for company (e.g. company emails)

Tutor, Succeed Tutors, Bangkok, Thailand

March 2015 - March 2016

Tutor for High Schoolers in IGCSE Travel and Tourism, Economics, English and Math

Student Intern, IBM Solutions Delivery, Bangkok, Thailand

March 2013 - May 2013

-Worked in the Automation Test Team in the Application Management System (AMS) department

-Utilized tools such as IBM Rational Functional Tester (RFT) to create automated test scripts and document test cases

PROJECTS

Pressto

A food and beverage ordering web application where users can pay using a debit/credit card through a secure payment gateway and keep track of their orders in real-time to know when it's ready for pickup.

Technologies: HTML5, CSS3, Javascript, React.js, Node.js, Express, Stripe API, Socket.io, MongoDB, JSON Web Tokens

Pocket Tracker

A web application where users can input their expenses and incomes and keep track of how much money they're using on a day to day basis through visual tools.

Technologies used: Ruby / Ruby on Rails, HTML, CSS, Javascript/jQuery, Bootstrap, Git/Github, Heroku

EDUCATION

General Assembly, Web Development Immersive, 2017

Santa Monica, California

Thammasat University, B.S. Computer Science, December 2014

Bangkok, Thailand

International School Bangkok, High School, June 2014

Bangkok, Thailand