Rohit Sehgal Developer Computer Science Major

Rohit Sehgal

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Skills

Advanced: Java, Javascript, HTML, CSS, PHP, GIT

Intermediate: PHP, Swift, IOS development, JQuery, Hardware

Classes: Com S 227 (Java), Com S 228 (Data Structures)

Experience

Webspec Design / Developer (Intern)

MAY 2014 - JUN 2015, Des Moines, Iowa

As a Web Developer at Webspec Design, I was responsible for converting a PDF template of a website into a fully functioning website, and then converting the website into a WordPress site, so that clients could easily update the contents on their website. I got this internship as a sophomore in high school, and had to leave my junior year due to time commitments with school and attending more hackathons.

Dominos / Delivery Driver

OCT 2016 - MAR 2018, Clive, Iowa

As a Delivery Driver at dominos I was responsible to deliver items to customers in a timely fashion, while maintaining professionalism. I learned to work closely with a team of drivers to plan deliveries, and schedule work days.

McDonalds / Cashier & Server

OCT 2014 - MAY 2014, West Des Moines, Iowa

As a Cashier at McDonalds I was responsible to take orders, take money, make some food items, and serve customers. I learned to work well with other employees, and to work in high pressure situations.

Education

Iowa State University / Freshman (Computer Science Math Minor)

AUG 2017 - MAY 2021 (Current), Ames, Iowa

I am currently enrolled in Iowa State University, I am taking classes that will challenge me, while helping me to complete my degree in a timely manner. I am involved in greek life as a way to help network, and pass time, and also many intramurals.

Valley High School / Diploma

AUG 2013 - MAY 2017, West Des Moines, Iowa

As a student at Valley high school I took classes that would help me with my goals in life, including AP computer science as a sophomore, and a year of computer science classes at Des Moines Area Community College, as a junior.

Awards

1st Place Hardware / MHacks

JAN 2015, University of Michigan, Ann Arbor

Won MHacks hardware with a bluetooth candy dispenser, which would dispense candy by connecting to a device via bluetooth and dispense candy if the user correctly answered questions.