devangrose

software engineer | web developer

contact 6200 Norma Beach Rd	projects			
98026 Edmonds Washington	aug 2019	Internet Rover Built a rover using a Raspberry Pi and allowed piloting through my web site using a handwritten API. Bootcamp Project Built a rover using a Raspberry Pi and allowed piloting through my web site using a handwritten API.		
425.361.6022 devangrose@gmail.com devangrose.me	july 2018	Front End Game Designed and implemented a reimagined, scalable version of the pomobile game 2048. Used jQuery, javascript, html, and css.		
linkedin.com/in/devangrose github.com/devangrose	jan 2018	Website Created and deployed single page personal site on AWS. Used javascript, bootstrap, and html/css.		
programming				

programming

react nodejs django python git AWS postgres jquery html/css C/C++

experience

2014 Coding Competition: 1st Place TEALS at UW
Won 1st place in a team coding competition sponsored by Microsoft with over

50 teams.

2012 - Pres STEM Tutor

Taught computer science and math to students of all ages. Subjects ranged from algebra to business calculus and data structures.

2012 - Pres Lifeguard and Swim Instructor

Washington Athletic Club

Taught swimming skills to people of all ages and was responsible for basic pool responsibilities.

coursework

sum 2018 Web Dev Immersive General Assembly

Full-stack web development using NodeJs, Djagno, ReactJs, MongoDB,

Postgres.

spring 2015 Data Structures in C/C++ Washington State University

Implemented and analazyed standard data structures such as BSTs, bal-

anced trees, hashtables and search algorithms.

fall 2014 Computer Programming I University of Washington

Introduction to object oriented programming.

education

2014-2016 Washington State University

Studied data strutures, algorithms, and computer science fundamentals.

2018 General Assembly Web Development Immersive

Studied web development. Including NodeJS, Django, React, jQuery, Post-

gres.