

Natasha Mandela
Web Designer | Natasha254@hyractech.com

ABOUT

I am currently a student at Hyrac University majoring in Computer Science. I am passionate about technology, particularly graphic design and software development. I also enjoy building websites in my free time.

EDUCATION

Hyrac University

Computer Science, B.S.

EXPECTED GRADUATION: DEC 2018

Relevant Coursework:

Fundamentals of Computer Programming
Object-Oriented Programming
Principles of Software Development
Discrete Methods in Computer Science
Design and Analysis of Algorithms
Design for User Experience
Basic Organization of Computer Systems
Human Language and Technology
Mobile Application Development
Design and Construction of Large Software Systems
Operating Systems
File and Database Management
Advanced Web Technologies
Advanced Topics in Mobile App Development

North Point High School

2014

Highschool Diploma

GRADUATION: JUNE

WORK

Junior Developer
VysilHQ Corp.

JAN 2017 - CURRENT
MINNEAPOLIS, MN, USA

Working directly with designers and engineers to design websites with a business minded approach and programming in front-end. Additional experience in SEO and Social Media campaigns.

Software Engineer Intern
HyracTech Inc.

JUNE 2016 - AUGUST 2016
FARGO, ND, USA

Joined a team of product and software engineers within HyracTech to design, prototype and build Hyrac remote educational system. Worked as both a designer and developer on a variety of internal and client projects.

TECHNICAL PROFILE

Languages: HTML, CSS, JavaScript, PHP, Java, C, SQL

Operating Systems: Windows, Linux, Mac OSX

Platforms and Frameworks: WordPress, Joomla, Wix, JQuery, Laravel

Networks: Systems Administration, WAN, LAN, Network Configuration, Network Security

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AWARDS

First place in HyracTech CCV
HyracTech Inc.

SEPTEMBER 2017

HyracTech College Coding Vibe is a semester long coding competition where students are required to use technology to address a specific need in their community.

HyracTech Volunteer of the month
HyracTech Inc.

JULY 2013

I was recognized for my efforts and dedication as an Hyrac Tech Expert last summer. I

served as a support and field technician for Hyrac's educational offline servers. I still support several implementations of the system remotely.