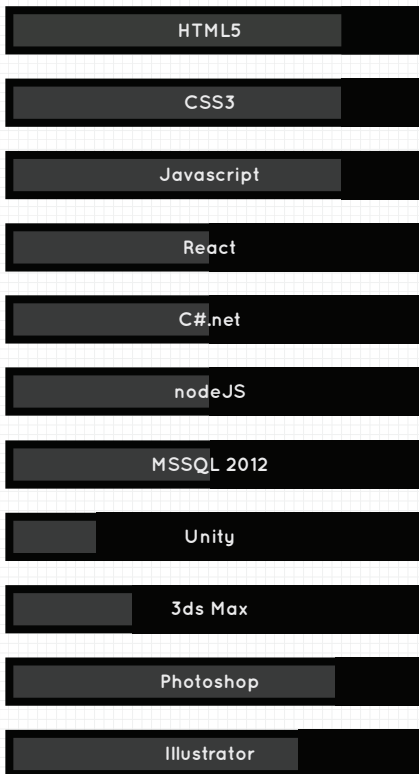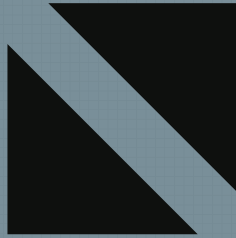# NIKHIL

N M

MEHER

EDUCATION

May 2018 - Aug 2019
Interactive Media Design
Seneca College of Applied Arts and Technology

May 2010 - Jun 2013
Bachelor in Computer Engineering
University of Mumbai (*India*)

May 2010 - Jun 2013
Diploma in Electronics and Telecommunication
MSBTE (*India*)

SKILLS

- HTML5
- CSS3
- Javascript
- React
- C#.net
- nodeJS
- MSSQL 2012
- Unity
- 3ds Max
- Photoshop
- Illustrator

ABOUT ME

I'm enthusiastic developer and designer, always keen on updating my work-flow and myself to be as efficient as possible. Passionate towards creative projects and always aiming for the best results. My aim is to keep on improving to a level where I can set my own standards of designing. I enjoy working in team, as it generates creative ideas as it helps me to integrate, improvise and adopt. I prefer working on challenging projects as that encourages to create creative solutions. I love sharing knowledge as it makes me happy and I am constantly looking to learn something new.

HOBBIES

CONTACT

📱 +1 416 731 8324

✉ nikhilmeher@hotmail.com

in www.linkedin.com/in/nikhilmeher/

WORK EXPERIENCE

Since Nov 2018
Fulfillment Associate
Walmart
As a fulfillment associate I have to provide customer service by completing assigned tasks relating to receiving and the flow of merchandise through to the salesfloor.

Aug 2018 - Oct 2018
Market Research Interviewer (Seasonal job)
Numeris
My responsibility included conduct surveys or outreach over the phone, speaking persuasively to gain survey participation, enter survey responses into a computer system.

Jul 2013 - Feb 2018
Software Engineer
Saisanket Automation Pvt Ltd (SAPL)
My responsibilities as a software engineer was to develop desktop application with VB.net till we switched our application to web platform in 2014. Later my job was to design database with MSSQL 2013, develop backend services with C#, which we later switched to nodeJS, designing and developing frontend web applications with jQuery and Angular 1 and developing supporting desktop application developed with C#.