



I am a web developer. I enjoy building everything from small business sites to rich interactive web apps. If you are a business seeking a web presence or an employer looking to hire, you can get in touch with me here.

Phone - (000) - 000 – 0000
Email – hanvinder@gmail.com

Design Skills

Photoshop	●●●●●
Wireframes	●●●●●
Mock-ups	●●●●●
Illustrator	●●●○○
Branding	●●●●○
Logo Design	●●●●○
MS Word	●●●●●
Presentation	●●●●●

Education

- Georgian College 2015 – 2017
Interactive Web Design and Development

Program include these courses -Web and Internet Fundamentals, Introduction to Web Programming, Programming Fundamentals, Design Principles, Information Architecture, Web User Interface Design, Bitmap and Vector Graphics, Client-Side Scripting, Web Usability and Accessibility, Relational Database, Advanced Web User Interface Design, Web Project Studio, Server-Side Scripting, Motion Graphics for Interaction, Advanced Server-Side Scripting, Social Media, Search and Analytics, Advanced Client-Side Scripting, User Experience and Interaction Design and Project Management for Information Technology.

Experience

- Web Developer May 2016 - Aug 2016
Phoenix A.M.D. International Inc.

At Phoenix A.M.D International Inc., I work in the marketing department as a web developer. My responsibilities were to create website and give a responsible fun and easy to use website. I worked with HTML, HTML5, advanced CSS, and JavaScript on window platform using Adobe Creative Suite.

- Peer Tutor Nov 2016 – Present
Georgian College

Peer Tutors position's duty was to provide academic assistance to students experiencing difficulty in course content. This position helped me in learning a lot of new things and while doing this job I learn lot of different and easy ways to do things and learn more about these things.

Technical Skills

HTML	●●●●●
CSS	●●●●●
JavaScript	●●●●○
aspx.net	●●●●○
MEAN.js	●●●○○
JQuery	●●●●○
SQL	●●●●○

Additional Skills

Presentation	●●●●●
Team Work	●●●●●
Project Management	●●●●○
Responsive	●●●●●
Research	●●●●●