MISBAH ASIM

PERSONAL INFO

E-MAIL ADDRESS
misbahasim789@gmail.com
PHONE
03353302587
LINKEDIN
www.linkedin.com/in/misbah-asi
m-379618102
ADDRESS
B-186 Block D, North Nazimabad,
Karachi.

GENDER
Female
NATIONALITY
Pakistani

SKILLS

WEB:
HTML5, CSS3, JavaScript,
Bootstrap, jQuery

Programming languages:
C, C#, Java, SQL, assembly, PHP,
MySQL

Others:
WordPress, Laravel, AngularJs

SOFTWARE

Microsoft Office (Word, Excel,
Power Point, Access, Visio).
GitHub
Prezi (presentation)
Justinmind (prototyping)
MS Visual Studio, Eclipse,
netbeans, DevC (programming)
MS SQL Server, Oracle, XAMPP
(database).
Adobe Photoshop, Adobe
Illustrator

EXPERIENCE

2019 - 2020 **TEACHER**
- Aptech Shahrah-e-faisal

EDUCATION

2020 - PRESENT **MASTER'S DEGREE**
- Computer Science and Information Technology
- NED University

2014 - 2018 **BACHELOR'S DEGREE**
- Computer Science and Information Technology
- NED University

2012 - 2014 **INTERMEDIATE**
- Pre-engineering
- Sir Syed Government Girls College

2010 - 2012 **MATRIC**
- Science
- Little Folks School

PROJECTS

2017 - 2018 **FINAL YEAR PROJECT:**
WordPress Theme Development
- Self-learned project.
- Made a wordpress theme for an ecommerce website
- Used woocommerce plugin.

2017 **SEMESTER PROJECTS:**
Ecommerce
- Build a prototype of an ecommerce website using justinmind.

2016 **GeoGhab GYM**
- Made our first website soley using HTML, CSS and Javascript.
- The goal was to take valid information from the user using html form and save it in a database, used MySQL as database.

2016 **Hospital management system**
- A database project made on Oracle sql plus.
- Store patient's personal information, keep record of different departments, doctors and blood bank.
- Drew an ERD diagram.

2016 **Java Editor**
- Utilize OOP concept with java programming.

2015 **Super Market Billing System**
- CRUD and search items, select/buy items and the bill is displayed.
- This project is made on C language.

EXTRA CURRICULUM ACTIVITIES

2016 Member of team competition of ITEC, ACM Neduet.
2016 Volunteer in ICONICS.
2017 Member of team graphics IEEE Computer Society Neduet.
Participated in competitions (Gaditek, department).