Byazit Bostami

Date of Birth : 1985-01-01
Address : Gripengatan 16 LGH 1003, 177 44 Järfälla Stockholm, Sweden
Mobile number : +46 (0) 720-15 99 21
E-mail : byazit@gmail.com

TECHNOLOGICAL SKILLS

- **Programming Languages**
  PHP, HTML5, JavaScript

- **Web Framework**
  WordPress, Codeigniter, JSON, AJAX, jQuery, AngularJS

- **JavaScript Library**
  ReactJS

- **Database**
  MySQL, SQL, PostgreSQL

- **Networking Application**
  Node.js, Apache 2

- **Mobile Platform**
  Android

- **Other**
  AWS, GIT, Jenkins, Docker, Heroku, Slack

WORKING EXPERIENCE

- **Nordfin Capital,** *Stockholm Sweden*
  I joined this company as System Developer. I bought all hardware and assembled a computer which I configured as WEB, FTP, SQL and VPN server. I am using bash script to maintain all servers from crontab to backup. I am maintaining their website with Codeigniter as the framework and PHP and Javascript as the programming languages.
  System Developer, October 2017 – present

- **Self Employment,** *Stockholm Sweden*
  I am working with different kinds of projects like Android and Web development.
  Self employment, April 2016 – September 2017

- **DinBox AB,** *Stockholm Sweden*
  DinBox has a laundry booking system which allows people to book their laundry time and do their laundry. I was working as full stack web developer.
  Full stack Web Developer, September 2015- March 2016

- **Smartmiljos AB,** *Umeå Sweden*

  The idea of the system was indoor localization system which I developed in ABB. Android phones use Bluetooth to read BLE sensors and get distance to calculate triangulation formula to get the location.
  Android Developer, June 2015- September 2015

- **UpWork,** *USA based outsource company*

  This is outsourcing job so I worked with HTML, CSS, PHP, JavaScript and AngujarJS.
  Full stack Web Developer, January 2009- September 2015
  Profile link: https://goo.gl/EaLOFB

- **ABB,** *Västerås Sweden*

  Indoor localization system, I have done hands free operation which allows to control home appliance(e.g: switch, door lock) as well as current loaction of the user. Frequiently update can be shown in web page by using JavaScript and Android. Programming language I used PHP, Javascript, Python, Java, C++ and MatLab.

  Internship, November 2014- April 2015
  Smarter Building Automation System using UWB-based High Accuracy RTLS.

EDUCATION

- **Umeå University,** *Sweden*
  Master's in Computational Science and Engineering, 2011-2014

- **East West University,** *Bangladesh*
  Bachelor in Computer Science and Engineering, 2003-2008

LANGUAGE PROFICIENCY

- **Fluent in oral and written English**
- **Swedish as beginner**

EXAMPLE WORKS

- AngularJS (Click for the URL)
- HTML5 (Click for the URL)
- WordPress (Click for the URL)
- Codeigniter and Bootstrap (Click for the URL)
- Voice control (Click for the URL)
- Example Projects (Click for the URL)
- Magento (Click for the URL)

REFERENCES

- Eddie Wadbro
  Programansvarig
  Umeå University
  eddiew@cs.umu.se

- Claude Lacoursière
  Chief Scientist at Algoryx Simulation
  Umeå University
  claude@hpc2n.umu.se