Address

South Mugda Dhaka, Bangladesh

Md Abdul Hasib

Full Stack ML Engineer|Team Lead

Tel & Skype

+8801917187787 live:abdulhasibsazzad

Experience

10/16 - Now Senior Software and ML Engineer

Infolytx Inc, Bangladesh

Took ownership of the product as well as the whole team. Disseminated knowledge of architectural patterns and coding best practices for both client and server development. Collaborated with architect and infrastructure teams to maintain technical consistency across multiple products. Completed CSM and worked as a ScrumMaster and Team Lead on some projects.

Mail

abdulhasibsazzad@ gmail.com abdulhasibsazzad@ hotmail.com

08/15 - 10/16 Software Engnieer

Infolytx Inc, Bangladesh

Worked on different machine learning based solution. Worked with UMLS dictionaries and HL7 standards. Analyzing electronic medical records. Analyzing large clinical data sets in MongoDB. Natural language processing in the clinical context (Java). Building web services / APIs (Java). Building front-end prototypes with Ruby on Rails and React. Working on various Java applications - core project work, utilities, etc.

Web & Git

abdulhasibsazzad.com bitbucket.org/neoben github.com/sazzadBuet08

Programming



08/14 - 08/15 Junior Software Engineer

Nascenia Inc, Bangladesh

Worked as a team player to develop a web application with on Ruby on rails Developed some projects solely from initial requirement gathering to design, coding, testing, Did documentation and implementation and client handling. Worked with the application server, web server, and Jenkins server. Handled and provided API services. Took Technical Session on Git, Clean Code, Active Record Query.

Education

Personal Skills



2009 - 2014 B.Sc. in Computer Engineering

Bangladesh University of Engineering and

Technology

Curriculum Networking and Multimedia.

Main subjects: Network Applications, Systems Architecture and Security, Mobile Applications, Multemedia Information Processing.

Title of the Thesis: "A Handoff Algorithm based on Link Quality Prediction for Mass Transit Wireless Mesh Networks".

Relators: Prof. Enzo Mingozzi, Ing. Carlo Vallati, Prof. Luciano Lenzini.

Certifications

02/2013

Languages
Italian ****
English ****

Intro to Computer Science
Building a Python Search Engine

Udacity. E-learning