Md Kamrul Hasan Pulok

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- Highly skilled professional with diversified experience and expertise.
- Have more than 6 years of professional experience in industries. Have expertise in wide variety of technologies.
- Current career objective is to work as full time full stack web developer. Start a startup utilizing web developer experiences.

Technical Skills

- **Front End Technologies:** HTML5, CSS, JavaScript, Angular.js, REST-full routing, Responsive UI design.
    - **Frameworks/libraries:** jQuery, Bootstrap, Semantic UI, paper.js, howler.js
- **Back End Technologies:** Node.js, Ruby on Rails.
    - **npm:** Express, ejs, Grunt, body-parser, request, method-override, express-sanitizer, connect-flash, passport.js, stripe, mongoose.
    - JSON, APIs
- **Database**: MongoDB, SQL, MS Access.
- **Programming Languages**: Java, C/C++ and Python.
- **Version Control**: Git, Github, Bit Bucket. Public Profile: https://github.com/hvpulok

Noteworthy Projects

A website named "Yelp Camp" was developed as final project under Web developer boot-camp course in Udemy. A web site consisting of crowd contributed different campgrounds.

Highlighted Features: Can be visited in https://peaceful-sands-32179.herokuapp.com/

- Responsive UI design with REST-full routing
- Crowd can view all the campgrounds in the platform
- Signed up User can add new campground with descriptions
- Only the campground creator can edit/delete his own campgrounds. Others can only view.
- Only signed in users can add reviews/comments.
- All can view the reviews/comments
- Only the reviewer can edit/delete his own reviews for selected campground. Others can only view.

Certifications / Courses

- The Web Developer Boot camp – Udemy
  License: UC-T1D2CNX0, July-2016
- The Complete Ruby on Rails Developer Course – Udemy
  In progress.
- Full Stack Web Developer Nanodegree – Udacity
  In progress.
- Ionic v1: From Web to Mobile – Udemy
  In progress.

Education

Florida State University	**Tallahassee, FL**
Master of Science, Electrical Engineering	*Jan 2014 –Aug 2015*
Chittagong University of Engineering and Technology	**Bangladesh**
Bachelor of Science, Electrical and Electronic Engineering	*Feb 2004 –July 2008*

Employment History

Samsung Contractor for Sprint	Denver, CO
RF Engineer III	June 2015 – June 2016
CAPS, Florida State University	Tallahassee, FL
Graduate Research Assistant	Jan 2014–May 2015
Grameenphone Ltd. (Telenor Company)	Dhaka, Bangladesh
Lead Engineer, RF Design and Optimization	Apr 2011–Dec2013
Robi Axiata Ltd. (Axiata Company)	Chittagong, Bangladesh
Specialist, RF Optimization	Oct 2008 –Apr 2011

Awards & Honors

- Bangladesh Sweden Trust Fund Scholarship (BSTF).
- Appreciation letter from Grameenphone Ltd.
- CUET Technical Scholarship for excellence in Higher Secondary Certificate examination.
- Bangladesh Government Junior High School Scholarship.

VISA Status

- Expecting Green card within August 2016 which was applied through spouse. Current VISA status is F1.
- Authorized to work for any employer in US by current EAD card, obtained by Green Card application (I-485).