Shashank Moghe

Website Developer Intern

Corvallis, OR - Email me on Indeed: indeed.com/r/Shashank-Moghe/a7896b1ce67805f6

Willing to relocate: Anywhere

Authorized to work in the US for any employer

WORK EXPERIENCE

Website Developer Intern

Larsen & Toubro(L&T) - Vadodara - July 2015 to July 2016

I worked as a Web Developer Intern for one-year and also did my Capstone project with this company. I developed three major website which are listed below with description.

1) STD/ISD System

In India, calls made outside a state like calling from Gujarat to a location in Maharashtra or Goa is a std call. Where as, calls made outside a country like calling from India to United Stated of America is an ISD call. Providing this service to every employee of the company who requests for the service and the process related to its activation.

Designed front end system using CSS and BootStrap, backend using .NET and database using SQL.

Procedure:

- a) Fill an online application form.
- b) Form is send to the head of department for approval.
- c) If Head of Department approves the request, it is send to the service provide.
- d) Once service provider receives acceptance from Head of Department, Service is activated on the employee desk phone.
- e) On activation of service, an email is sent to Employee and the Head of Department.

2) Food ordering

Ordering food required to the guest who visits the company and functions related to canteen staff management.

Designed front end system using CSS and BootStrap, backend using .NET and database using SQL.

Procedure:

- a) Fill an online application form with food menu asked by guests.
- b) Form is send to the head of department.
- c) Once Head of Department approves the request, it is send to the Head of Canteen Department for approval.
- d) Once approved by Head of Canteen Department
- e) On approval from both Head, an email is sent to the Head of Department, Head of Canteen Department and Canteen manager.
- f) Also, the form is mailed to Canteen manager for delivering food on required date.

3) Stationary and Inverntory Management

Order required parts of machines and stationary item if the minimum limit drops.

Designed front end system using CSS and BootStrap, backend using .NET and database using SQL

Procedure:

- a) Fill an online application form.
- b) Form is sent to the Head of Department.
- c) Once Head of Department approves the request, it is send to the Head of Head of Inventory Department for approval
- d) On approval from both Head, an email is sent to the Head of Department, Head of Inventory Department and Vendor.
- e) Also, the form is mailed to Vendor for detailed information of required materials.

Web Developer

Sardar Vallabhbhai Institute of Technology - November 2013 to January 2014

My college celebrates a festival annually named "Prakarsh". I was part of the team who created a website for this festival. This website had information related to all Technical and Non-Technical events which were organized. Technical Events include Coding competitions, Robotics, Structure and Machine development competitions, and Various Workshops. Where as Non-Technical events include computer gaming competitions, mystery finding games and outdoor games. Moreover, it had registration process for all the events.

Designed front end system using CSS and BootStrap, backend using .NET and database using SQL.

Procedure:

- a) Fill an online form.
- b) Select all the events in which you are interested.
- c) After submitting the form, a confirmation email is sent on the participant's email address with all the events registered information with date and time of specific event.

EDUCATION

Master of Engineering in Computer Science

Oregon State University - Corvallis, OR July 2018

Bachelor of Engineering in Information Technology

Sardar Vallabhbhai Institute of Technology - Vasad, Gujarat July 2012 to May 2016

SKILLS

ASp.Net(C#), Python, Java, JavaScript(JQuery), Angular JavaScript, CSS, HTML, BootStrap

LINKS

http://moghesh.github.io

http://www.linkedin.com/in/shashank-moghe

ADDITIONAL INFORMATION

You can look my online portfolio at :

moghesh.github.io