Nandita Mandal

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Github Linkedin

Career Objective

I am young, energetic and can learn quickly and solve problems efficiently. I have Developed Projects using React JS, Nodejs. Moreover, I have developed Projects using ADO.Net Entity Framework following MVC architecture and user MYSQL, SQL as database of those projects. Now I am seeking intern/job as a junior web developer.

Skills

Programming Languages: JavaScript, C, C#

Web/Scripting: HTML5, CSS3

Database: MySQL, MongoDB

Frameworks: Bootstrap 4, ADO.Net Entity Framework

Library: React JS, Node JS

Tools: GitHub, Heroku, Netlify, VS Code, CodeBlocks, Visual studio

Projects

Creative Agency: <u>Live-Website</u> <u>Client-Site-Code</u> <u>Server-Site-Code</u>

- Responsive landing page. On home page show all services and some reviews.
- Two types of User Admin and Customer. Everyone can log in using google account and see their dashboard as their user type.
- Admin can add another admin, change order status and add service. Customer can make orders, see their own orders and make a review.

Technology: React JS, MongoDB, Nodejs, Bootstrap 4, Firebase.

Volunteer Network: Live-Website Client-Site-Code Server-Site-Code



- On home page show all volunteering items. If select any item goes to login page and user can log in by google account.
- After login user go to the registration page and register their selected items. One user can select one more volunteering item.
- The user can cancel their events and can see all events they selected.

Technology: React JS, MongoDB, Nodejs, Bootstrap 4, Firebase.

Travel Guru: Live-Website Client-Site-Code

- User can select any place from the home page and go to the booking page and place and set a time.
- User can login with Facebook, Google account or Email.
- After login user can see the hotels in their selected place and see the map.

Technology: React JS, Bootstrap 4, Firebase, google map.

Education

B.Sc. in Computer Science and Engineering (CGPA 3.44)

American International University-Bangladesh (AIUB).

Training

• Programming Hero (San Francisco, California)

Course: Web Development

Duration: June 2020 -October 2020

Topic Covered: HTML, CSS, Bootstrap4, JavaScript, ES6, React JS, Redux (Basic), NodeJS,

Express, MongoDB, Material UI, Firebase Auth.

 Bangladesh Association of Software and Information Services (BASIS)

Course: ASP.Net MVC

Duration: September 2019 - December 2019

Topics Cover: C#, OOP, LINQ, ER Diagram, SQL server, ASP.Net

MVC, Entity

Framework Project

Project: [GitHub]

Title: Small Business Management System **Technology:** Using entity framework, ASP.Net,

iQuery, C#

Tools: Visual Studio 2017, SQL server 2012