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MOHUYA BANERJEE

SKILLS: HTML | HTML5 | CSS | CSS3 | JIRA | BITBUCKET | PODIO | PHOTOSHOP | ILLUSTRATOR | JQUERY | JAVASCRIPT | BOOTSTRAP 3 & 4 | IONIC FRAMEWORK 3 & 4 | ANGULAR JS | VISUAL STUDIO CODE | WEBSTORM | DESIGNED 20+ WEBSITES | UI/UX DESIGNER | DEPLOYED 2 + HYBRID APPLICATIONS | SERVING NOTICE | IMMEDIATE JOINER

OBJECTIVE: To obtain a position of Senior Front end Developer, Senior UI Developer. I am a Passionate Front-End Developer with 5 years' experience building and maintaining responsive. Proficient in HTML, CSS, JavaScript plus modern libraries and frameworks. Passionate about usability and possess working knowledge of Adobe Photoshop.

Employment History

<u>Lead Engineer, HCL Technologies, Bangaluru. 30th Oct-Present</u>

- Working in Import.io project using xpath and javaScript.
- Import.io is a SaaS based web data integration (WDI) company, that enable corporations to convert unstructured web data into a structured format by extracting, preparing and integrating web data for consumption in analytic platforms or used in business, sales.
- Used different ES6 features like arrow functions, promise method, template literals, let and const keywords etc.
- Fetched website data and generated t6 file (where all urls data for a particular website being stored using excel).
- Worked on captcha and resolved it for different websites.
- Used GIT for sharing code with other developers.

UI <u>Developer, Ensim India Private Limited (an Ingram Micro Company), Kolkata. Sept 2019 – 5th Oct 2020</u>

- Developed front-end landing pages for ingrammicrocloud.com and cloudblue.com for 33 different countries using HTML and CSS technologies.
- Revamped imc-2.0 to imc-3.0 using HTML, CSS, HTML5, CSS3, Boostrap, JavaScript and jQuery.
- Resolved browser compatibility issues using very large screen and small screen devices.
- Solved logical problems of developer in form validation and match height issue using JavaScript.
- Designed multiple banners for different countries by using Adobe Photoshop.
- Comfortable collaborating with teams in a lean agile environment.
- Managed and created project plans while providing updates to senior team members and adhering to project timeframes.
- Converted XD and PSD files into coding.
- Managed the code for projects using Bitbucket to coordinate with seniors.

Website Designer and Application Designer, Swadesh Software's Private Limited,

Durgapur. Application developer - Nov 2018 to Aug 2019

Website Designer - April 2017 to Oct 2018

- Tested and handled bugs record of multiple projects using Lean Testing bug tracker and test case management software for high performance development teams for 7 months.
- Designed 20+ sites like eCommerce, Medical, Charity, Music, Educational, Informative etc.
- Designed different logos and banners as per client's requirement using Adobe Photoshop and Adobe Illustrator.
- Few websites in list that I have designed are as follows: purnile.com, http://charulataresorts.com/,https://iggyice.us/, etc.
- Customized the script of Revolution slider, Bootstrap Carousels, JavaScript Carousel and Owl Carousel.
- Designed different slider image slider, logo slider, testimonial slider, etc.
- Designed 2+ application using Ionic Framework 3 & 4 and Angular Js Stylefreakk

https://play.google.com/store/apps/details?id=io.stylefreakk.gowebbi&hl=en IN Maidinyourhometown

https://play.google.com/store/apps/details?id=io.cleaners.app&hl=en_IN&showAllReviews=true

- Resolved issues at the time of development and shared code using GitHub.
- Trained juniors of team size 6 in improving their designing skills.
- Superior coding standards along with good documentation.
- Experience with iQuery, and AJAX-driven UI elements.
- Having knowledge of "Sass: Syntactically Awesome Style Sheets", "Less: Leaner Style Sheets".
- Build reusable code and libraries for future use.
- Expertise in performance optimization of websites.
- Having basic knowledge of React.

Educational Qualification

B.E(Electronics and Communication Engineering) – BCETW (Durgapur) – Aug 2012 to July 2016 – 71%

12th Science (Kendriya Vidyalaya CMERI) - CBSE - (Durgapur)2012 - 69.8%

10th (Kendriya Vidyalaya CMERI) – CBSE - (Durgapur)2010 – 83.4%

Certification

IBM CE - Software Foundation (Advanced) Course with C++ Programming.

I hereby declare that all the information given above is true to the best of my knowledge.

Mohuya Banerjee

D.OB. - 28th March 1995