Shomona Mukherjee

Digital Enthusiast

+(412) 773 – 0269 | shomonam@andrew.cmu.edu | www.linkedin.com/in/shomona-mukherjee

Work Experience   36 Months

Deloitte Consulting – Deloitte Digital, Business Technology Analyst | Consultant   *August 2015 to August 2018*

- Part of multiple digital transformation projects for Fortune 500 clients
- Worked in cross-functional teams and collaborated with user experience designers to iterate on design and implementation of products
- Led requirement gathering teams to successfully communicate user empathy through rich dynamic client-side interfaces
- Developed user interface for web development projects as a part of Deloitte Digital Studio
- Designed front-end architecture and integrated backend APIs for web applications
- Implemented agile methodologies to deliver products in scrum teams
- Involved in release management of digital applications
- Conducted demos to drive discussions with business stakeholders about usability and HCI interactions of developed systems

Academic Qualifications

Carnegie Mellon University, Master of Information Systems Management   *December 2019*

- Currently on track for the E-commerce and Digital Marketing concentration.

PESIT, B.E. in Computer Science   *April 2015*

- Built software to help predict probability of learning disability in students.
- Built an inventory management system using Software Engineering principles.
- Exposed to multiple programming languages like Java, C, Python along with core subjects like Data Structures and Algorithms

Skills

- Project Management, Strategy and Delivery
- Stakeholder Management
- Requirements Elicitation
- Front-End Technology: HTML, CSS, JavaScript, jQuery, SASS, LESS, Handlebars, Bootstrap, Material Design, Framework7, SailsJS
- Other Programming Languages: Java

Extra-Curricular Activities   2 Months

Sujaya Foundation, Volunteer   *June 2012 to July 2012*

- Worked in a Sujaya foundation affiliated government school, introducing students to technology and cultivating their interest to continue their education
- Equipped them with a better understanding of the English language and helped them stay abreast with current affairs
- Researched different solutions to bridge the gap between students of government and private schools

Awards and Recognition

- Outstanding Project Performance Award (2016) for notable work on a digital project at Deloitte with a global life sciences and healthcare company
- Published as a part of All India Albert Barrow Essays