

# Sakina Das

USER EXPERIENCE | USER INTERFACE | FRONTEND DEVELOPER | FULL STACK DEVELOPER

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# **SUMMARY**

- · Creative, passionate and self-driven designer who converts complex ideas to simple interactive experiences.
- Software Engineer experienced in developing rich web applications comprising of server-side API's and intuitive client-side user experiences.
- · Efficient as an individual contributor and capable of delivering timely outputs in a fast-paced, agile team environment.

### \$°∆ SKILLS

UI/UX	Wireframing and UI prototyping, User and Industry research, Human Computer Interaction, Interaction design, Coding, Analytics & Usability, High & Low fidelity mockups.
Frontend	HTML/CSS, JavaScript/jQuery, React.js, Ember.js, Bootstrap, Skeleton, Mocha, CSS Preprocessing (Sass, Less),
	Node.js, Responsive Design.
Tools	Version Control (Git), VS Code, Atom, Adobe CC, Photoshop Mix, Adobe Illustrator, Draw, Invision, Photoshop,
	Sketch.
Database	MySQL   MongoDB   PostgreSQL



# May '18 - Dec '18

# Frontend + Full Stack Developer @ Legwork.

- Develop robust and secure RESTful web services.
- Build responsive, interactive and easy user interfaces for a healthcare application.
- · Developed real-time webhooks to trigger alerts in combination with SparkPost email delivery service.
- Developed and maintained critical components including report generation, task list, appointment scheduling, multiple
  iCal events, email creation and analytics view using React components and highcharts.js.
  (JavaScript, Node.js, Ember.js, /React.js, MongoDB, PostgreSQL, Spark Post, Git, Jira, Docker, NPM, CSS, HTML, LESS, Bootstrap, VS Code,
  Linux System, Invision, Sketch).

# May '17 - May '18

## Program Manager @ Microsoft.

- Develop automation for integration and regression testing of Azure Portal services.
- Train Independent Service Vendor's and Microsoft Partners for their AppSource application development.
- Increase lead generation for AppSource applications and promote the AppSource platform.
- Automate customer profile creation, process delivery and support mechanism using Microsoft tools to reduce redundancy and minimize costs for the business.

## Jan '17 - May '17

## Software Developer - Intern @ Swigel.

- Converted UX wireframes and mockups into responsive, interactive features, using HTML/CSS and JavaScript.
- · Developed wireframes and high-fidelity mockups for a finance management application.
- · Implemented best practices in JavaScript and handled Cross Browser compatibility issues in web pages.
- Performed data analysis to predict values for financial investment using Logistic Regression and Naïve Bayes algorithms.

# **EDUCATION**

Mar '16 - Feb '17

University of Washington, Tacoma Master of Computer Science and Systems

Grad: 2017 GPA: 3.9



# Sep '11 - Jul '14

## Software Developer @ GDiz.

- · Worked on over 15+ websites and landing pages using HTML, CSS, JavaScript and jQuery.
- · Created interactive menu bars, login forms, data input forms, billing and checkout components in PHP and AJAX.
- Created theme-based websites and managed its content in Joomla.
- Created security roles for strict control of UI elements and functions.
- · Worked on better site optimization.
- Refactored websites and participated in migrating to newer technologies and ensuring OS compatibility. (JavaScript, Node.js, Git, NPM, CSS, HTML, LESS, Bootstrap).

### Year 2015 -2016

# **UI / UX Designer**: Freelance Job @ Best Minds Association.

- · Worked with clients to establish project scope, interaction guidelines, and project timelines.
- Create wireframes and prototypes based of the user surveys and industry research.
- Create high fidelity mockups to present and test user interaction.

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