

# SANOFER SAMEENA S

UI DEVELOPER

## CONTACT

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## EDUCATION

B.Tech  
Information Technology  
Cape institute of Technology  
September 2011 - March 2015  
Tirunelveli, TamilNadu

## SKILL

HTML  
CSS3  
JavaScript  
AngularJS  
ReactJS  
  
**Backend**  
PHP(MySQL)

## Developer Tools

VS code  
Git  
Postman

## Area of Interest

MBA (IT)  
M.Tech(IT)  
M.Sc  
Programming Language

## CAREER OBJECTIVE

Knowledgeable Web Developer brings superior design to promote organization-specific website presence. Extensive collaboration with teams to oversee site creation from initial planning through rollout. Detail-oriented approach to maintaining website responsiveness, effectiveness and security. Innovative Web Developer with 4 years of experience in website design and Responsive Bootstrap. Demonstrated talent for front and back-end web development to optimize online presence. Seasoned expert in languages such as **HTML, CSS** and as well as scripting languages **ReactJS** and **JavaScript**. Hands on experience using React UI libraries such as **Material UI, Ant Design** and **Bootstrap**, developing web more efficiently with high-quality and responsive components.

## WORK EXPERIENCE

### UI Developer

Corvanta Analytics  
Skill & Tool: HTML, CSS, JavaScript, Angular, ReactJS, PHP, MySQL

Jan 2020 - current / Remote

- Oversaw back-end development using PHP to maintain website integrity, security and efficiency.
- Multi-tasked across multiple functions and roles to generate project results and meet deadlines and organizational expectations.
- Worked in using ReactJS components, Forms, Events, Keys, Router, Animations concept.
- Called the Resful web services calls for POST, PUT, DELETE and GET methods.
- Responsible for React UI and architecture. Buliding components library, including Tree, Slide-View and Table Grid.
- Experience in RESTful web services to integrate between Server side to Client Side.
- Worked with backend engineers to optimize existing API calls to create efficiencies by deprecating unneeded API calls.
- Converted graphic designs to usable web images using Adobe Photo Shop.
- Established presentation consistency across Chrome, Safari, Firefox and other common browser interfaces.
- Built and styled new mobile-friendly websites, transitioning legacy presentations to simultaneous easy-to-use versions.
- Implemented Google-based SEO and ad campaigns to meet budget specifications.
- Coded websites using HTML, CSS, JavaScript and jQuery languages.
- Pulled from PHP, SQL, JavaScript and other back-end library knowledge to bolster programming resources.
- Developed functional databases, applications and servers to support websites on back-end.
- Reviewed code, debugged problems and corrected issues.
- Designed and developed front-end and back-end applications utilizing React.js, Node.js, and TypeScript
- Tested software for bugs and operating speed, fixing bugs and documenting processes to increase efficiency by 18%

- Built RESTful APIs that served data to the JavaScript front-end based on dynamically chosen user inputs that handled over more concurrent users
- Developed in-house web app using Node, React, and HTML/CSS that allowed employees to manage and recommend books
- Collaborated with 3 interns and senior developer to brainstorm and implement ideas and feedback into app's development

## Software Engineer

Cognizant Technology Solution

Skill & Tool: HTML, CSS, JavaScript, Angular, ReactJS, PHP, MySQL

January 2018 - March 2019 / Chennai, TamilNadu

- Built RESTful APIs that served data to the JavaScript front-end based on dynamically chosen user inputs that handled over 5 concurrent users
- Developed in-house web app using Node, React, and HTML/CSS that allowed employees to manage and recommend books
- Built mock designs and wireframes for landing pages for 5 new product concepts.
- Created the user experience that fetched, parsed, and formatted analytic data, and relayed it into React components.
- Developed user interfaces with modern JavaScript frameworks, HTML5, and CSS3, which improved user satisfaction by 32%.
- Developed object-oriented code in Node.js with 100% accordance to industry and company standards.
- Created and oversaw wireframe designs from client requests.
- Designed and implemented web applications along with 3rd-party software integrations as a web team liaison for all inter-departmental and customer-facing projects.
- Led development team of 5 persons to create GitHub pages, which allows all new and existing customers to have their repositories hosted.
- Worked with Quality Assurance to get new pages/products tested, and addressed any issues within 48 hours.
- Developed web-site mock-ups ensure QC and 100% client satisfaction before project development phase commenced.
- Managed and created project plans while providing updates to senior team members and adhering to project timeframes.
- Aided senior UI developers by contributing to design and coding.
- Promoted from UI Intern to junior UI developer in four months.

## Web Developer

Colorful Solutions

Skill & Tool: HTML, CSS, JavaScript, Angular, PHP, MySQL

Jan 2016 - Dec 2017 / Remote

- Maintained and ensured to enhance the company's multi-branded websites.
- Coordinated with back end developers and business for website requirements.
- Partnered with internal and external suppliers to create and maintain content.
- Assisted engineering team to define requirements from creative team on their HTML pages needs.
- Ensured that personal technical skills are kept up to date for effective development.
- Adhered to industry standards and defined guidelines and principles.
- Remarkable experience using JavaScript, HTML, Ajax, CSS, and XML
- Extensively used Angular UI for ng-grid and UI Components.
- Full stack web developer responsible for end-to-end web app development and creative cloud engineering. Led three teams of five employees each.
- Prototyped an average of 25 new product features per year.

- Drove best practice implementation for 22 employees across multiple departments. Decreased rework by 23% and costs by 15%.
- Boosted user experience scores by 55% over company-wide previous best.
- Built an ecommerce webapp to sell products online. Increased company sales by 58%.
- Designed a customer web form for a local dentist's office. Increased patient satisfaction scores by 30%.
- Developed a launch website for the Indie Documentary Jogging the Amazon. Boosted streaming sales by 60%.
- Rest web services, JSON, AngularJS (javascript based framework), Twitter Bootstrap (responsive design), MySQL, HTML, CSS, Javascript, GIT version control platform.
- Extensively used SQL enterprise manager to run and customize database queries to generate reports.
- Creating custom PHP forms & Documenting the portal.