

# Syed Yasar

## Web Development Trainee

Houston, TX - Email me on Indeed: [indeed.com/r/Syed-Yasar/7a32683a943cf456](https://www.indeed.com/r/Syed-Yasar/7a32683a943cf456)

Seeking a position as a Web developer in an organization that offers a challenging environment to learn and grow.

Willing to relocate: Anywhere

Authorized to work in the US for any employer

### WORK EXPERIENCE

#### Trainee

Coursera - Houston, TX - July 2016 to Present

- Trained on HTML5, CSS3, JavaScript. Presently developing a responsive design website using Bootstrap.

PROJECTS: ( Portfolio: <https://syedyasar.github.io/portfolio>)

- Designed and developed web applications i) interactive smile guessing game and ii) color guessing game using HTML5, CSS3 and JavaScript.
- Designed and implemented the following using HTML5, CSS3 and JavaScript:
  - = JavaScript Drum-kit = Playing with CSS Variables and JS
  - = JavaScript Clock (using CSS) = Flex panel Image Gallery
- Designed a Dating Web Site Form at the front side using HTML5 and CSS3 along with interacting features.
- Recipient of best project award for a virtual start-up; designed a mobile application using Java, JSP and SQLite Manager for capturing the health records of patients and provides remote access to doctors.

#### Associate RF Engineer

Verveba Telecomm - Dallas, TX - August 2016 to November 2016

- Performed 4G VoLTE network testing using Sirius-XM Kit, Microsoft Streets and Trips 2013, tapas, DRT/PCTEL scanner, tablet and mobile; reduced overall test execution time by 40% in a team of 50 Engineers.
- Calibrating testing equipment and developing testing system, disseminating test engineering standards and administrating site data; performed root cause analysis and provided ongoing maintenance support, developed and executed test plans as well as coordinate with RF drive team in scheduling test activities.

#### Associate Software Engineer

Accenture - India - December 2012 to December 2013

- Performed requirement analysis and interacted with clients on day-to-day basis, managed Siebel L3 Tickets (severity level 3-4) on a 550 million dollar project and resolved around 20-30 incidents per day resulting in improved quality reduced issue resolution time by 20%.
- Executed unit testing, black-box testing and end-to-end application testing; created reports and designed mobile applications using HTML, CSS and JavaScript.
- Administrated IT Enterprise Incident Management tickets using BMC incident console, Red2, Tibco, Repgen, & Kenan. Actively lead PDT meetings with various stakeholders including BA's, Web Developers, Enterprise Software Engineers and others to develop innovative solutions, identifying severity levels, WCA analysis, and designed optimal performance solutions.

## EDUCATION

### **MS in Electrical and Computer Engineering**

University of Houston

May 2016

### **BS in Electronics and Communication**

Osmania University

May 2012

## SKILLS

Web Development (Less than 1 year), Web Design (Less than 1 year), HTML 5 (Less than 1 year), CSS (Less than 1 year), Java (Less than 1 year), Node JS (Less than 1 year), Bootstrap (Less than 1 year), Javascript (Less than 1 year), Microsoft SQL Server (Less than 1 year), SQL (2 years), Database Administration, JSON, XML (Less than 1 year), Ajax (Less than 1 year), Oracle 11gR2 (1 year)

## LINKS

<https://github.com/syedyasar%20Portfolio:%20%20https://syedyasar.github.io/portfolio>

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## CERTIFICATIONS/LICENSES

### **SQL Fundamentals 1**

SQL Fundamentals 1 ( Oracle)