

Rohinsha Gajbhiye

Contact: +91-9632093522

Address: JP Nagar, Bangalore.

Email: r2hinsha@gmail.com

Website: rohinsha.com

Github: <https://github.com/rohinsha/>

OBJECTIVE

To work in a firm with a professional work driven environment where I can apply my skills and knowledge, which would enable, me to grow while fulfilling organizational goals

ACADEMIC RECORD

Examination	Board/University	School /College	Percentage	Year of Passing
10 th	SSC (Maharashtra)	J.N Tata Parsi Girl's High School, Nagpur	83	2009
12 th	HSC (Maharashtra)	Sindhu Mahavidyalaya, Nagpur	73	2011
F.E	Pune University	International Institute of Information Technology (IIIT), Pune.	58	2012
S.E			53	2013
T.E			61	2014
B.E			61.4	2015

SKILLS:

HTML5, CSS3, SASS, Grunt, JavaScript, JQuery, Bootstrap and Git.

PRESENT WORK:

UI Developer Trainee at Infratab, JP Nagar, Bangalore.

Duration: April 2017 to June 2017-(3 months).

Worked on projects with **HTML, SASS, GIT, GRUNT** and **HANDLEBARS**.
Learning **React.js** currently.

CURRENT PROJECTS IN TRAINING:

- Dashboard UI Pages with left sidebar fixed in Sass and with linter configured in the projects. You can view them on rohinsha.com.
- Contributed in making the company website also.
- Learnt git and github mechanism.

PROJECTS ON HTML5, CSS3, BOOTSTRAP, JAVASCRIPT AND JQUERY

1) MouseMove Wheel

Wherever the user will click in the viewport with the mouse, the mouse-move event will be fired in which 4 different arbitrary co-ordinate positions will get the same center text duplicated in them. Only the font color will change for every co-ordinate position.

2) Gold Gym Website

It is a minimal promotional based responsive website of gym with different menu options in it, such as diets and nutrition, more details about workouts and exercises.

3) Random Quote Generator

It has fetched quotes which gets displayed when the user clicks on the button.

4) Box8-online food ordering and delivery website cloning

Clone of the home page of Box8 has been cloned in a similar fashion.

5) Basic Calculator

Google Calculator like operations.

6) Speech Synthesis

A voice over bot speaks the text that the user inputs in the input field. Supports customization of different combinations of speech and rate.

7) Coming Soon Template

Simple, responsive and appealing user experience coming soon page.

8) Graphical Password Authentication for Cloud Security

Platform: Java

Technology: Cloud Computing

Description: This project provides a secure system for the storage and access of cloud services. Users can easily login into the system as it provides 3 level authentication scheme with textual, graphical and one time passwords with an option of uploading and downloading any type of files on the cloud which uses Centered Discretization and Persuasive cued click points. (PCCP).

9) Title: Bluetooth Chat Application

Platform: Android and Java

Description: It was a mini-project that deals as a messenger for android based phones. Via Bluetooth as the communication medium within a specified range, users can send messages to each other without the use of any Wi-Fi or internet access.

ACCOMPLISHMENTS:

- Awarded Scholarship from the State of Maharashtra in Std. 8
- Won the C-coding competition at Credenz '12 conducted by PICT

EXTRA CURRICULAR ACTIVITIES / EVENTS ORGANIZED

- B.E Project Paper Presentation in Pune Institute of Computer Technology (PICT), Pune.
- College representative in E-CELL Summit, IIT-Bombay.
- Participated in Paper Presentation Competition at PICT, Pune.

- Conducted a team event at Entrepreneurship Acceleration Program by Innovate Delhi.

PERSONAL DETAILS

Date of birth: 6th April, 1994.

Languages Known: Hindi, English and Marathi.