

Objective: Create a web form to collect basic information from a user and store in a database

Instructions:

1. Create a nodejs web server running on top of a mongodb database
2. Use a js framework of your choice to build the form
3. Define a model for data storage
4. Perform client side validations
5. Show a “success” message when data is successfully stored in the db
 - a. Please handle all exceptions gracefully (including ones thrown by your Mongodb driver)
6. Test your webapp for compatibility against multiple browsers
 - a. Remember to make your webapp mobile compatible
7. As a bonus task, create cookies to keep track of user visits
 - a. Track and show total number of visits to your website by a given user

Elements of the Form:

1. Name
2. Phone number
3. Email id
4. Job title
5. Resume upload

How will the assignment be graded?

- Functionality: Is the web-app functional?
- Code Quality: Code Readability and structuring
- Exception Handling: No crashes
- Git Commit practices: Version control your code in github and make frequent commits.

Time Duration: 3 days

Submission: Share the github repository and host your app using <https://ngrok.com/>. If you have any other doubts, drop a mail to raghuva@soulskill.com