

Greetings!!

We are all excited to welcome you to our team!

We've planned your first days to help you settle in properly. You can find more details in the enclosed agenda (HR will be there to help you during this process!).

Here are the details of the 30-Day Internship Program.

- Please note that the program is a Point based System where every task completion fetches you points.
- The program requires you to work on few Non-Technical tasks for the initial days. The HR would be reviewing your work and assign the points based on performance.
- The details of the tasks would be shared upon the commencement of the program.
- As the next steps, you are required to build a website using Angular.
- To minimize any back and forth discussions with multiple teams and boost productivity in the short span of development time, the intention is to reproduce the model of a website that is already used by our generation frequently. Example of one such website is Amazon.
- As part of the technical task , the assignment for you is to create the Front-end replica of **TEN website** (<https://www.entrepreneurshipnetwork.net/>)
- As a developer, you are required to think out of the box, plan your development strategy and try developing as many features as possible.
- Focus should be on writing clean code rather than developing incomplete features.
  - The points would be awarded based on the following parameters
  - The logical approach taken while solving the problem.
  - The quality of code and code structure
  - Responsiveness of the website
  - Code reusability
  - Code readability
  - Use of Best Practices
  - Cross browser compatibility.
- You are free to use any open-source third-party/external libraries that make your life easier.
- Avoid online CSS and use ES6 features.
- As there is no involvement of the Backend team, you can make use of free JSON storage and hoisting services like <https://jsonbin.io/> to get data Or can also keep JSON files in a separate folder and retrieve data from the same.
- Extra Points to be awarded in case Unit test Cases are written for the developed features.
- The development time is 3 weeks.
- While pushing the code to your respective repository, plan to include the relevant documentation that involves the steps required to run your program , the libraries installed etc.
- During the 4th week, the review process for the work submitted would begin.
- You will be aligned with the Technical Lead and a Tester to understand your problem solving capabilities; code quality review, software testing etc. and the points for the same would be awarded.

If you have any questions, please feel free to reach out to us and we'll be more than happy to help you. We are looking forward to working with you and seeing you achieve great things!

Regards,  
Suyash Gupta  
CEO