Google Preparation guide:-

* Experience working with internet technologies (HTTP, JavaScript, HTML, AJAX, cookies, XML, etc.).
* Experience in working with information systems and technologies (e.g., data management, databases, SQL).
* Experience working with web technologies such as HTML, CSS, JavaScript and HTTP.
* Data structure – algorithms
* Angular 6

Self-evaluation form question:-

Can you tell us about a recent technical project that you worked on where you had to code?

Brief of Project : My recent technical project is web based Application which is based on health care products and insurance services , Basically this project "X" (changed project name due to NDA) , earlier it was available as desktop application , but then we have been converting desktop application into web based application so that its easily available and accessible to the million of customer across the world.

* Create [Web application](http://www.hcltech.com/independent-software-vendors/ecommerce) front end as per design comps and information architecture
* Integrate front-end application with the application business layer
* Follow best practices and standards for accessibility and [cross-browser compatibility](http://www.hcltech.com/blogs/engineering-and-rd-services/building-cross-browser-application-using-html5-boilerplate)
* Collect feedback from design and technical staff on Website development needs
* Understand executing accessibility and progressive enhancement presentation
* Stick to established coding standards and group procedures individually and in teams
* Plan and estimate projects and reports hours to administration for billing
* Add to engineering team’s culture of high code quality
* Coordinate with Interface Design Architects for meeting accessibility standards at code level
* Create conceptual diagrams, visual mock-ups, and manage detailed user interface specifications
* Conduct usability testing to resolve interface problems
* Engage in requirement specification process for new software functionality
* Ensure design consistency with client’s development standards and guidelines
* Design and build UIs on any server platform in a team environment
* Guide and maintain developer teams and best practices

On average, how many hours a day do you spend coding? \*

Could you give us an example of when you've had to work with clients?

After reading the job description that I attached to the email, why are you interested in this role/team?

Why would you like to be part of Google? \*

* Create [Web application](http://www.hcltech.com/independent-software-vendors/ecommerce) front end as per design comps and information architecture
* Integrate front-end application with the application business layer
* Follow best practices and standards for accessibility and [cross-browser compatibility](http://www.hcltech.com/blogs/engineering-and-rd-services/building-cross-browser-application-using-html5-boilerplate)
* Collect feedback from design and technical staff on Website development needs
* Plan and estimate projects and reports hours to administration for billing
* Engage in requirement specification process for new software functionality
* Ensure design consistency with client’s development standards and guidelines

I directly involved into the client-facing role I interacts directly with a client, sometimes in person to understand the client's needs or to solve problems and also where the client discusses and explains their goals and investment needs.

“I am interested in this post because I have a range of technical skills and can quickly grasp new technologies. I have already undertaken a period of study to further develop my understanding of complex programming languages such as Java and Python, and I am looking forward to developing my knowledge in new areas and techniques. I am also interested in the problem-solving element of the role and have developed these skills both in my academic studies and work experience.

I’m interested in this job because I can see that in this role, my skill sets would benefit you. Because they would benefit you, I would also benefit personally, professionally, and financially from that. If I can come in here and solve problems and accomplish your goals, it will be a great future for me.

Also, I like the culture of this organization. I like what I’ve heard and what I’ve been reading about the company, and it seems like a great fit for my personality and my values.

Google is an awesome place to work. I want to work at Google, because I feel that I will be the part of the great team who making the world a better place. I used Google products, I continue to use them, its make my life better. Google has everything that an employee would expect from one of the largest companies, Bicycles and electric cars to get staff to meetings, gaming centers, organic gardens and eco-friendly furnishings. Google wants to make its employees' lives easier, and it's constantly searching for ways to improve the health, well-being and morale of its Googlers. I feel that working at Google provide me with the sense of contributing to the worldwide population.









