

## SURYA AT A GLANCE

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Surya creates software products, and provides implementation services for financial risk management of banks and financial services industry. Surya helps more than 65 banks, hedge funds and corporations around the world make better business decisions by mitigating risk, enhancing profitability and complying with regulatory requirements. We are headquartered in Bangalore, India. We also have offices in New York (USA), and Lyon (France). Our customers are spread across four continents.

Surya was founded in 1999, by Mr. D.N. Prahlad. In addition to being Surya's Founder, and Non Executive Chairman, he currently also serves as an Independent Director on the board of Infosys. He was formerly a Senior Vice President of Infosys from its early days, playing a pivotal role in Infosys' growth.

Timing (<https://usetiming.com>) is a new Software as a Service product incubated at Surya in 2017. Timing is mobile first time tracking for teams, made easy, hassle free, and enjoyable.

In addition to building products, we also work with several companies (in the US and Europe) to help them build their products, and services.

## JOB DESCRIPTION - Software Development Engineer

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Surya is an engineering led, and driven organization. The team is led by world class engineers, and you will be mentored by them. As a Software Development Engineer in Surya, you will be working closely with other great developers, leaders, and our management team at every stage of delivery.

## KEY ROLES AND RESPONSIBILITIES

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You will be working on team of other developers. As an integral part of this team, you will be required to :

- Design, write, test, deploy, and maintain software

- Understand problems, brainstorm, and come up with solutions
- Keep up with the latest techniques and technologies, and apply them to our products

You will be working in one of the following roles:

## **Android Developer**

We build high quality Android apps at Surya, using the latest frameworks and tools offered by Google. Our apps are written predominantly in Kotlin. You will be working on all aspects of Android development, from creating compelling UIs, to building robust data layers.

## **Front-end Web Developer**

Most of our products at Surya work on the web. We use Ember JS, React JS, and ASP.NET in our products. You will be involved in designing, creating, and maintaining compelling front end UIs on the web for our products.

## **Back-end Developer**

We use the best tools available to create robust, and scalable backends. We work with a variety of technologies. Some examples: Rust, Kotlin, Java (Play Framework, Ratpack), Python (Django), Groovy (Grails), and C# (ASP.NET). You will be involved in designing, creating, and maintaining these systems.

## **CRITICAL COMPETENCIES FOR SUCCESS**

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- Ability to quickly pick up new techniques, languages, technologies and frameworks
- Ability to work collaboratively on a team
- Resourceful and proactive in gathering information and sharing ideas
- Strong analytical and numerical skills

If you enjoy solving hard problems, Surya is the place for you!

We are hiring bright, enthusiastic, and persevering freshers!