

1. About ODA

ODA, On Demand Agility, is a Global financial and IT solution provider comprising of close to 700 professionals and associates in service locations across the globe – US, India, Singapore and Switzerland.

We are a niche and domain centric Information Technology organization working on multiple new generation technologies, complimented by a thorough understanding of business requirements. ODA facilitates the success of its clientele through cutting edge technologies and providing customized solutions, like application development, data services, business process testing and quality assurance.

Many of our senior staff have worked globally with some of the top global banks in India, Singapore, Switzerland, and USA and fully understand requirements of a global bank like yours.

ODA has a number of large client that include Tier 1 global banks, global commercial data and analytics companies, hedge funds, insurance companies, global petrochemical companies, and specialized drones and IT product companies.

2. About the role

ODA works on some of the cutting edge technologies and business domains with some of the top multinational organisations. If building career by working on diverse technologies and business projects interest you, let us talk. We work on technologies like Java, Python, .NET, Angular, React, Data Science, Machine learning, Android, iOS; Finance and Risk, hedge funds, drones, and banking business domains.

In order to strengthen our team, ODA is in the process of hiring interns. Duration of the internship will be six months. Post that interns will be absorbed in diverse client projects.

Though location of internship will be Gurugram, currently we are working from home.

Internship will start in the first week of February.

3. Required skillset and experience

Skillset and experience requirements are as follows.

- Good programming basics (any computer language including Java, C, Python or any other language).
- Very good verbal and written communication skills.
- Good analytical ability.
- Computer engineering graduate from reputed colleges.
- 0 – 2 years of experience.
- Self-driven projects is not mandatory but is a definitive plus. This may include publishing of own website, App on Google PlayStore or AppStore, any other project including hardware software interface, IoT etc.

- Exposure to banking and financial products is not mandatory but is a plus.

4. What you can expect

You will receive hands on technology and business domain training for first four weeks and then get assigned to business project. We offer an open working environment.

5. Compensation

1. During internship period will receive a stipend of INR 30,000 per month.
2. Post completion of internship, the offered CTC shall vary from INR 5 to 7 Lacs per annum