

Eduwaive Foundation

Eduwaive Foundation is an AI and data science company with the focus on using ML, Data Science, Artificial Intelligence, Cloud computing, Blockchain, IoT and other related technologies for socially good sectors such as education, agriculture, healthcare, smart city and hence, contribute to UNDP sustainable development goals. You can check more about Eduwaive Foundation at <http://www.eduwaive.org>

Internship Program

Eduwaive Foundation is offering a **6 months internship** at its office in Chandigarh with a **likely opportunity for PPO for exceptional candidates**. Internship will provide **opportunity to college students** to work on **real life projects** related to AI, Machine learning, Big Data, Cloud Computing, IOT, Blockchain after a rigorous 2 months assignment led training with mentorship from Industry experts.

Our experts collectively have over 100 years of experience in the new age technologies **IOT, ML, AI, BigData, Cloud Computing** etc. and alumnus of **ISB, Symbiosis, ISI, Thapar, PEC, IIT, Arizona State University, Pbi. Uni etc** and have worked with AI, ML and BigData companies like **Guavus Networks, Delhivery, Walmart, ElementAI, RateGain, Sapient, SymphonyAI, HCL, Wall Street, RBS, Lenskart** etc.

Internship profiles being offered in each category:-

- Machine Learning research (2 vacancies)
- Web design and development (2 vacancies)
- Business Analytics (1 vacancy)
- Product Design/UX research (1 vacancy)
- Mean stack development (2 vacancies)
- Mobile App development (1 vacancy)
- Software Engineering (2 vacancies)
- Digital Marketing Analytics (1 vacancy)
- Internet of Things (1 vacancy)
- Blockchain development(1 vacancy)
- Sales and Product Marketing intern (1 vacancy)

For this they need to **register at google form link(Please [Click Here](#))**- after which we will reach out to them with an **online assignment based assessment**. Final interviews may happen at college campus or company premises for which decision shall be taken later after the assignment process. Final selection decision will be communicated to students via email/phone around mid Nov, 2019.

For **more details** about the internship you can click [here](#)

***Note:-** There will be no monetary stipend as we are investing heavily via various training programs, dedicated mentorship support and providing real life project opportunities along with monthly rewards and recognitions.*

For those not selected:-

We understand that not all candidates aspiring for AI, machine learning, big data analytics will get opportunity on internship. Based on feedback from previous batches, we have come up with **paid AI based industrial training with job guarantee after their graduation otherwise refund provided** **tnc as per the [brochure](#). For this students can write specifically to <https://student360.eduwaive.org/support>

Let us know how can we take it forward and if any queries!

Regards,