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6 months internship for final/pre-final year students

Company Name -

Eduwaive Foundation is an AI and data science company with a 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 cities and hence, contribute to UNDP sustainable development goals..

Our mission -

Our mission is to channelize youth especially in tier 2-3 colleges and universities towards research, jobs and entrepreneurship opportunities in social good sectors by upskilling with an integrated STEM and humanities education through live projects. We aim at making higher education accessible, inclusive and affordable which will enable our youth towards the opportunities of fourth industrial revolution and help them solve socio economic problems of our country.

Our products and services:-

1. Consulting in Artificial Intelligence, Machine Learning, Big Data, Cloud Computing and IOT
2. MOUs and Fellowship programs delivered via our upcoming hybrid learning platform around data analytics, machine learning, cloud computing, public policy and entrepreneurship with capstone projects from research institutes and companies across the world in social good sectors like Agriculture, Healthcare, Education, Smart cities and Smarter mobility
3. rElse program where we run various courses from programming basics to advanced courses like Deep Learning with TensorFlow

Team: -

Eduwaive Foundation has more than 100 years of experience in the industry 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)

Selection Process

Selection process consists of 2 phases

1. Campus premises - Pre-internship talk - 45 min
2. Assignment which needs to be submitted in 2 weeks
3. Final interviews which might happen on campus/company premises

Key Skills/Attributes we look for:-

- Quick thinking and problem solving skills
- Able to work independently and as a team player
- Excellent verbal communication skills
- Excellent active listening skills
- Positive and enthusiastic attitude
- Handles Rejection well
- Customer focus and result oriented approach

What we are offering

6 months internship with Eduwaive Foundation.

At Eduwaive Foundation, the student will be working on cutting-edge Machine learning techniques to solve real-world problems in technology domain. Projects can include

- Chatbots
- Social Media and Customer Analytics
- Recommendation engine
- OCR solution
- Business Intelligence products with Machine Learning and Analytics
- IOT and Image analytics for social sectors such as smart farming and healthcare
- Drone based solutions for agriculture
- Blockchain based certificate management system

Interns will be working end-to-end on every aspect of the problem statement, right from problem understanding to delivery of the solution depending upon their roles and responsibilities

Phases of Interns journey with Eduwaive Foundation

First 2 months-

Rigorous training on AI, Big Data, ML, Cloud Computing, Agile methodology, Python, Java, Collaboration, Design Thinking etc by Industry facilitators followed by 2 week long hackathon to showcase their creativity skills.

Next 4 months -

Interns will be put on real life projects based on their performance in the last 2 months.

Last month -

Interns will have to present their work. They will go through a rigorous hiring process for a consideration with PPO to continue with Eduwaive Foundation as full time employees. Hiring is up to company discretion at the moment in time.

Who can apply:

If you

- are available for full time (in-office) internship
- can preferably start the internship from Jan'20
- are preferably available for a duration of 6 months (till 30 Jun'20)
- have relevant skills and interests
- have already graduated or will be in the final year of study during the internship period

Perks:

- **Certificate**
- **Letter of recommendation for the top performing candidates**
- Pre-placement offer (PPO-intern's performance will be evaluated during internship)
- Flexible work hours for the deserving candidates
- Informal dress code
- 3 days a week work from home
- Weekly employee engagement activities
- Hackathons/webinars/workshops
- **Monthly wise rewards and recognition**

Documents Required

- Updated Resume with 2 Recent photographs
- All Academics Certificates (10th, 12th, Graduation or Post Graduation)
- Must have PAN Number, Aadhar Card or Acknowledgement of same