ENGINEERING

WE ARE

At Learn with IntraEdge, we redefine what a learning agency looks like. We design and develop next-level learning experiences while tackling the challenges that companies often face when it comes to training.

We engage learners by infusing every course we create with innovative, memorable and immersive content and modalities. Throughout the learning design process, we map learning objectives to the competencies that will improve learners' knowledge and performance.

With our diverse portfolio of projects, clients and expertise, we are ready to collaborate to create effective training on any subject.

Check out some samples of our work here!







DESCRIPTION OF TRAINING:

Evolving needs of the market shape the way companies invest in their talent to ensure their teams are prepared in times of dynamic growth and change.

An effective digital learning strategy allows organizations to bridge the skills gap that may exist within development teams.

In response to the growing need to employ and retain the best technical talent, we have developed a suite of six online courses covering the essentials of fullstack development including Unix, Java, Javascript, React, Bootstrap, and Agile. Developed by top experts in their corresponding fields, this program focuses on upskilling, and enhancing perspectives, connections and application strategies to help learners achieve their professional goals.

Our team of experts deliver creative training that address key objectives in order to reach our client's goals. With each project, we aim to offer the best return on investment by increasing learner engagement through captivating content design, fun interactive experiences and unique brand essence.

OUTCOMES:

- Expand skill set in alignment with the needs of the competitive global computing-based job market.
- Develop an ability to identify, formulate and solve complex engineering problems.
- · Understand and apply basic to intermediate web development knowledge of Unix, Java, Javascript, React, and Bootstrap in a developer environment.
- · Work hands-on to tackle true development use cases through our project based approach. Acquire skills and knowledge to advance their career, including continually upgrading communication, analytical, and technical skills.

DELIVERABLES:

Six online learning (eLearn) courses with built in practice exercises, knowledge checks, and exams



