Digital Application Design UI/UX

Intern will be able to develop a project by Understanding and designing sketching and wireframes for web/app on Adobe tools. Web Design is a dynamic field and once you acquire web design skills, a Web Designer has the luxury of choosing between a number of different potential career paths. Certainly, you could get hired as a Web Designer and continue on the web design career ladder until you're a Senior Web Designer.

Learn Adobe Tools like: Photoshop, Dreamweaver & Figma

Module 1: HTML
- Introduction
- Soft tools overview
- HTML tags
- Web page creation
- HTML Templates
- Form elements

Module 2: CSS
- **Introduction**
- **CSS rules**
- **Internal CSS**
- **External CSS**
- **Inline CSS**
- **Font & Color/Styles**

Module 3: Graphics Design with Photoshop
- Introduction
- Reselect Command
- Image Editing
- Sketches
- Photo Effects
- Photo Manipulation
- Special Effects
- Text Effects
- Tools

Module 4: Wireframe with Figma
- Getting start with Adobe In design
- Customizing interfaces
- Making preferences
- Working with different type of documents
- Text and Style formatting

Module 5: Managing site with Dreamweaver
- Basic of JavaScript
- Basic of jQuery
- Website Hosting
- Introduction to client-server architecture
- Complete website designing

After completing every module, students will be able to: Build websites with HTML & CSS Build backend servers & APIs with Node and Express Work with NoSQL databases like MongoDB Build full-stack web apps with Facebook's React Framework Build mobile-friendly websites with Bootstrap 4 & CSS