



UX/UI

Strategy &
Tactics

Course overview

User experience and user interface design has been trending words in the market since last decade. More businesses and organisations are adopting a design first approach in building their product and services to align to their customer needs. The focus of the course is to make you industry ready so that you may solve complex business problems in design and make a bigger impact.

This course will teach you about the strategy and tactics of user Interface and user experience design. On the completion of this course you will be familiar with the implementation knowledge of design concepts and UX principles that you have to acquire to create a successful product.

You should join for



Get certified



Learn from experts



Live projects



Gain industry insights



Community connect



Design operations

What you'll learn

- Persona, Story-boarding and User journey
- Low fidelity prototypes
- Advanced typography & Color theory
- Design libraries & Components
- Design prototypes
- Developer handoff

How you will learn

At little Brahma you will learn the art of user experience and interface design from highly experienced practitioners. We are aiming to transfer all the knowledge little Brahma acquired over 6 years in 3 months to you. Each of our courses is carefully planned so that we ensure our courses are insightful, relevant, Intensive and highly engaging. Upon the completion of course you will have two mock projects and relevant industry experience in your portfolio.

Course curriculum

01

UX Research and Practice

Applying UX principles	Classroom + Workshop
Research and insights	Classroom + Workshop
User research (Story boarding, User journey mapping)	Classroom + Workshop
Low fidelity prototype	Classroom + Workshop

02

UX Handoff

High fidelity wireframes prototypes	Workshop
End user data (post testing)	Workshop
Customer inputs	Workshop
Insights and research notes	Classroom + Workshop
UX moodboard and references	Classroom + Workshop

03

UI Theory and Practice

Creating design components and optimising design libraries	Workshop
Choosing and creating screen layout	Workshop
Execution of typography and colour selection and design principles	Workshop
Creating Iterative designs for scale and accesibility	Workshop
Creating styleguide	Workshop
Spec creation	Workshop
Design prototype	Workshop
Design critic	Workshop
Management of creative assets	Workshop

04

UI Design Handoff

Design specs	Workshop
Styleguide	Workshop
Creative assets	Workshop

05

Web development basics

Importance of learning basic front end stacks and performance	Workshop
Basics of HTML, CSS, JS	Workshop
Understanding difference of specs between design and code	Workshop
Developing a basic webpage for realtime experience	Workshop

06

Design in live projects

Requirement gathering and scope	Classroom + Workshop
Agile methodology	Classroom + Workshop
Lean Design Sprints	Classroom + Workshop
Design change management	Classroom + Workshop
Stake holder communication and management	Classroom + Workshop