## **SURYA ITTECH**

#### Become UI Developer or UX / UI Designer in 60 Days

### We are recommending these courses for Job Guarantee

UI Design and UI Development – Class Room Batches						
ID	COURSE	DURATION	BATCH DATE / TIME	FEE		
WT-AUID	UI Development	60 Hrs.	Call Us for New Batch Timings Ph:9515-870-549	Rs. 12,000/-		
WT-AUID	UI Designing	30 Hrs.		Rs. 10,000/-		
WT-HCB	HTML5, CSS3 with Bootstrap	15 Hrs.		Rs. 3500/-		
WT-HCJ	HTML5, CSS3 with JavaScript	25 Hrs.		Rs. 4000/-		
WT-BJsA	Bootstrap, JavaScript and AngularJS	35 Hrs.		Rs. 10000/-		
WT-Ang	Javascript & AngularJS	30 Hrs.		Rs. 9000/-		
ID	COURSE	DURATION	BATCH DATE / TIME	FEE		
			Call Us for New			

#### UI Design and UI Development – Online Batches

45 Days

Batch Timings

Ph:9515-870549

Rs. 15000/-

ID	COURSE	DURATION	BATACH TIME	FEE
WT-UID-O	UI Development – Online (Per Batch 5 Students only)	60 Hrs.	Call Us for New Batch Timings Ph:9515-870-549	Rs. 20,000/- (1 to 3 Attendees) Rs. 18,000/- (1 to 5 Attendees) Rs. 15,000/- (above 5 Attendees)

1. Per batch 10 students only.

**UX** Designing

WT-UX

- 2. Online Live Classes (Not Video Recorded classes).
- 3. Providing Course Material (softcopy), class files and video tutorials.
- 4. Every class will be record and will share with students for future usage.
- 5. Helping on Resume Preparation
- 6. Real-time training on all courses.

- 7. Lab Facility Available
- **8.** Providing experience certificate and portfolio after completion real-time project (On Demand only).

#### Terms and Conditions:

- 1. One Time: 20% off on full payment on all above courses. (Class room batches)
- 2. Referral bonus: 10% discount on each student.
- 3. Two Installment: Full Fee as mentioned above.
- 4. Students should be attend every class as per class scheduled.
- 5. Should be complete the course with in the course duration.
- 6. Certificate will provide after successfully completion of the course.

# SURYAITTECH

Visit Our Institute for more details "OR"

Call us: +91-8639-142-119

Email Us:training@suryaittech.com