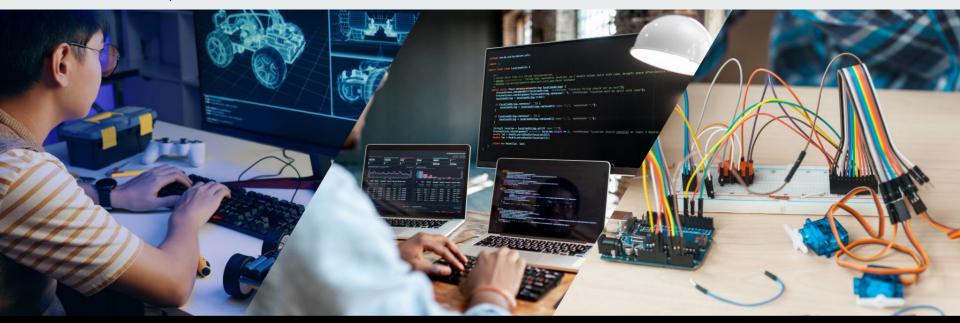
# IoT Bootcamp Part-Time (Online)

15-18 weeks, 30 hours/week







## **Bootcamp Overview**

Join our part-time IoT bootcamp for **15-18 weeks**. Gain the necessary skills required to kickstart your career in the IoT industry with our industry-focused and career oriented program.



#### **Structured Learning Stacks**

Build a strong foundation with fundamentals, progress to intermediate topics, and finally, tackle advanced concepts



#### **Hands-on Projects**

Gain practical experience with over 25+ project-based assignments, honing your skills through real-world applications



#### **Capstone Project**

Put your knowledge to the test by building a complex **smart city project** simulating real-world deployments





## **Program Curriculum**



# A Typical Day's Schedule in a Part-Time Program



#### Morning

9 AM - 10 AM Recap & Morning Discussions 10 AM - 11 AM Live Lecture 11 AM - 12 PM Group Activities & Setting Day's Agenda

#### **After Noon**

12 PM - 1 PM Lunch 1 PM - 4:30 PM Live Lecture 4:30 PM - 5 PM Group Activities & Setting Day's Agenda

#### **Evening**

Self Study & Extra Assignments
5 PM - 9 PM Complete pending
assignments, revise lessons, and prepare for
next day





# A Typical Day's Schedule in a Part-Time Program



#### **Morning**

Head to Work/School



#### **Evening**

Live Lecture, Office Hours & Self Study

#### **Learning Platform Access (24/7)**

Access to Learning Platform and Discord is available round-the-clock, 24/7, ensuring you can study whenever it suits you.

#### **Live Lectures**

Live lectures take place **three times a week**, lasting an hour each, from 6 PM to 7 PM, on **Mondays, Tuesdays,** and **Thursdays.** 

#### **Self-Study**

For self-study, most students devote 30-35 hours per week, although your individual needs may vary based on your learning preferences and background.

#### Office Hours(Optional)

Optional office hours are offered one hour before lecture times, from 5 PM to 6 PM, providing additional support for clarifying concepts as needed.





## **Let's Explore the Stacks**





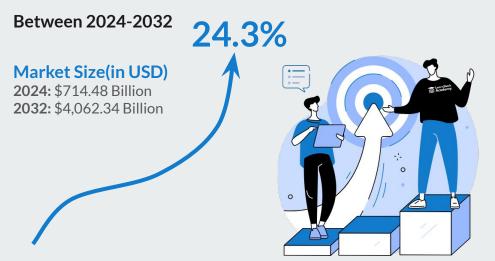






## **Industry Trends**

#### Projected Growth for Global Internet of Things (IoT) market size



\*SOURCE: Fortune Business Insights (https://www.fortunebusinessinsights.com/industry-reports/internet-of-things-iot-market-100307), published on March, 2024 with historical data from 2019-2022 with base year 2023 and forecast period is from 2024-2032





## **Career Support**

Career Support Services provides a comprehensive program to prepare you for success in the tech industry. We offer job search guidance, skill development, and resources to help you land your dream job.



#### **Crafting Professional Profile and Portfolio**

- Build Your GitHub Portfolio
- Create and Enhance Your LinkedIn Profile
- Develop and Refine Your Resume



#### **Job Search & Application Support**

- Job Search and Sample Applications
- Communication with Hiring Managers
- Refining Job Titles



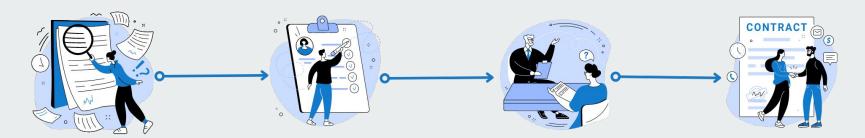
#### **Interview Preparation & Strategies**

- Preparing for Interviews and Negotiating Strategies
- Technical Skills Assessments
- Managing Target Compensation





### **How to Enroll**



#### **Research Programs**

Check out our website to explore various programs or join us at our Open House to get all the program details.

#### **Submit Application**

Get your application done by answering a few simple questions, then set up a chat with an admission advisor!

#### **Chat with Advisor**

Chat with our admissions advisor to discover your ideal career path and find the perfect program just for you!

#### **Finalize Your Admission**

Secure your spot by submitting your program fee with a financing option that works for you, and then sign the enrollment contract.





### **Chat with Admissions Team**

Let's chat about your future! Curious about how our programs align with your career path? Our Admissions Advisors are here to help. Schedule a free call to discuss your specific goals and find the program that sets you on the path to success



**Book a Call Now** 

