

## **BLOCKCHAIN BOOTCAMP**

The need for Blockchain technology & developers in India & worldwide is growing at a fast pace and it is emerging as a preferred and highly paying sector for people from technical backgrounds.

You are invited to be a part of a Training Program in the field of a new and emerging technology - Blockchain Development. The Blockchain Training Program will be jointly conducted by Polkadot India & Hack2skill in collaboration with **Google Developer Students Club-Netaji Subhash Engineering College (GDSC-NSEC)**.

Polkadot India, a Community of Founders, CEOs & Developers all in the space of Blockchain backed by Polkadot global, the world's largest open-source Blockchain platform to launch an exclusive Blockchain Training & Placement Program for Indian Students.

### **The curriculum of the program involves-**

- Basics to the advanced hands-on training on Blockchain development.
- Fundamental aspects of Blockchain.
- Explicit knowledge of Blockchain frameworks.
- Real-life application-based training.
- Mentorship by expert developers.
- Training by highly knowledgeable & experienced Blockchain professionals.
- Regular assignments & guidance to solve them.
- Monthly webinars with CEOs, CTOs & Founders of the global companies that will come for placements to will interact with the students- In these webinars, the Blockchain industry experts will guide the students, clear their doubts, and mentor them.

### **The timeline of the Training Program-**

- The Program will run for 2 months & consists of 6 hands-on training Bootcamps (every Saturday) to be started from 13<sup>th</sup> Aug 2022.
- In between the bootcamps, participants will be given assignments and guidance to solve them

### **Rewards for the participants include-**

- Participants will be rewarded with Polkadot India goodies time-to-time as per their progress.
- The successful participants will have plenty of Jobs & Internship opportunities.

### **Eligibility for the Training Program-**

- All are eligible to participate.
- Prior blockchain knowledge is NOT REQUIRED.

### **Registration Link-**

Register yourself by 12<sup>th</sup> Aug 2022 at the following link.

<https://lu.ma/ss2?tk=IVXUTz>