



# Decentralized Training Series -Workshop: Certified Ethereum Specialist

#### Powered by UNIC & ITI/CERTH

dts.decentralized.com







# Philosophy

- The Decentralized Training Series (DTS) aims to provide in-depth, hands-on training on distributed ledger technologies, targeted to software developers and business people alike.
- Each Workshop in the Series focuses on a specialised topic related to the evolution of the distributed ledger technology, its potential impact, limitations and future directions.
- Community building bridging the gap in the lack of certified training knowledge.

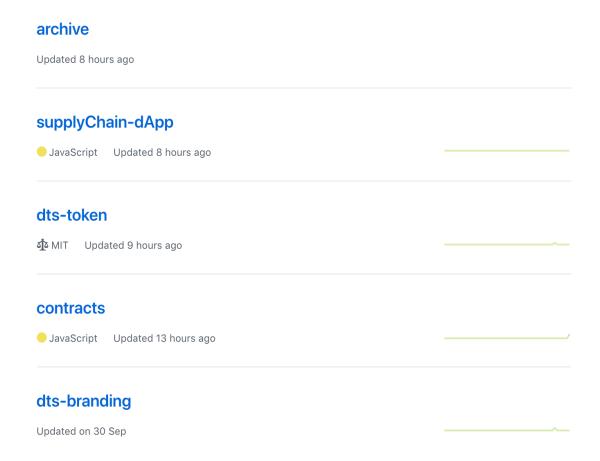


#### Prior Experience

- No prior experience is required for Day 1.
- For Day 2, participants should have a basic understanding of software development principles in any programming language. Familiarity with Javascript is also recommended.
  - Bring a laptop for Day 2
- GitHub Repository: <a href="https://github.com/DecentralizedTrainingSeries">https://github.com/DecentralizedTrainingSeries</a>



### GitHub Repository



**▼** GitHub Repository: <a href="https://github.com/DecentralizedTrainingSeries">https://github.com/DecentralizedTrainingSeries</a>



# What happens after the Workshop?

- After the workshop we encourage participants to continue learning, coding and exploring the capabilities offered by the Ethereum platform.
- To support participants, we are providing additional help and guidance after the workshop for a month, so that participants can ask further questions in relation to Solidity development, and the deployment of Ethereum Smart Contracts.

Register to our Slack channel: <a href="https://bit.ly/2Adce1K">https://bit.ly/2Adce1K</a>



# What you will receive?

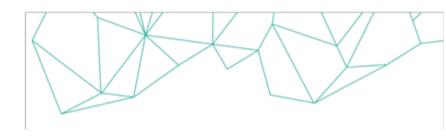
- Attendees to the first Thematic Unit of the Workshop (Day 1) will receive a Digital Certificate of Attendance. Participants that complete the entire two-day workshop along with the experimentation and development of the dApp case-study will be awarded a Certificate of Completion Ethereum Developer.
- \*\*All certificates issued are self-verifiable on the Bitcoin blockchain. No certificate will be issued to participants that do not satisfy the stipulated requirements for the award of a certificate.



#### DTSToken

- Register for the Airdrop
  - **N**https://bit.ly/2A1eI1K
- This token is used for community building around the series of DTS Workshops.
- The token will be used within the community:
  - to redeem discounts;
  - for group registrations;
  - for voting rights for future events;
  - for various promotional offers; and,
  - as a medium of further experimentation from the community.





#### Decentralized Training Series Workshop: Certified Ethereum Specialist

19-20 November 2018, Athens, Greece





