



**SRI KRISHNA COLLEGE OF ENGINEERING AND TECHNOLOGY**  
(An Autonomous Institution. Affiliated to Anna University, Chennai)  
Kuniamuthur, Coimbatore - 641 008



## Jal Shakti Abhiyan

Department of Computer Science and Engineering

S No	Title of Theme	Date of Event	Name of the Event	Department Organized	Event Coordinator	Participants
1	Hackathon	12/5/2020 – 14/5/2020.	Hack From Home	CSE	Ms.Priya.A Ms.Sophia.B	Students from SKCET

### Brochure:



Department of Computer Science and Engineering

presents



# Hack From Home

36 hour virtual rookie hackathon for SKCETians

- 36 hours of innovation
- Mentorship and guidance
- Prizes and swags
- Student workshops

Max team size - 5. All participants should be from SKCET.

Please join the WhatsApp group and check your Email for event updates.

Opening ceremony starts at 4 PM - May 12, 2021 (Wednesday).

May 12, 13 and 14, 2021.

### Themes

- Pollution
- Healthcare
- COVID-19 recovery
- Education
- Water conservation



Register at

[www.hackclubskcet.tech/hackfromhome](http://www.hackclubskcet.tech/hackfromhome)



### EVENT:

Name of the event: Hack From Home

Organizing department: CSE

**Dates:** 12/5/2020 – 14/5/2020.

**Time:**36 hours.

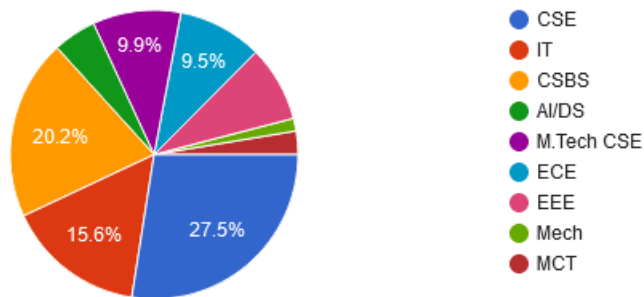
**Opening ceremony link:**[https://youtu.be/E\\_5QKHZGLQE](https://youtu.be/E_5QKHZGLQE)

**Closing ceremony link:** <https://youtu.be/zLb6syX4atU>

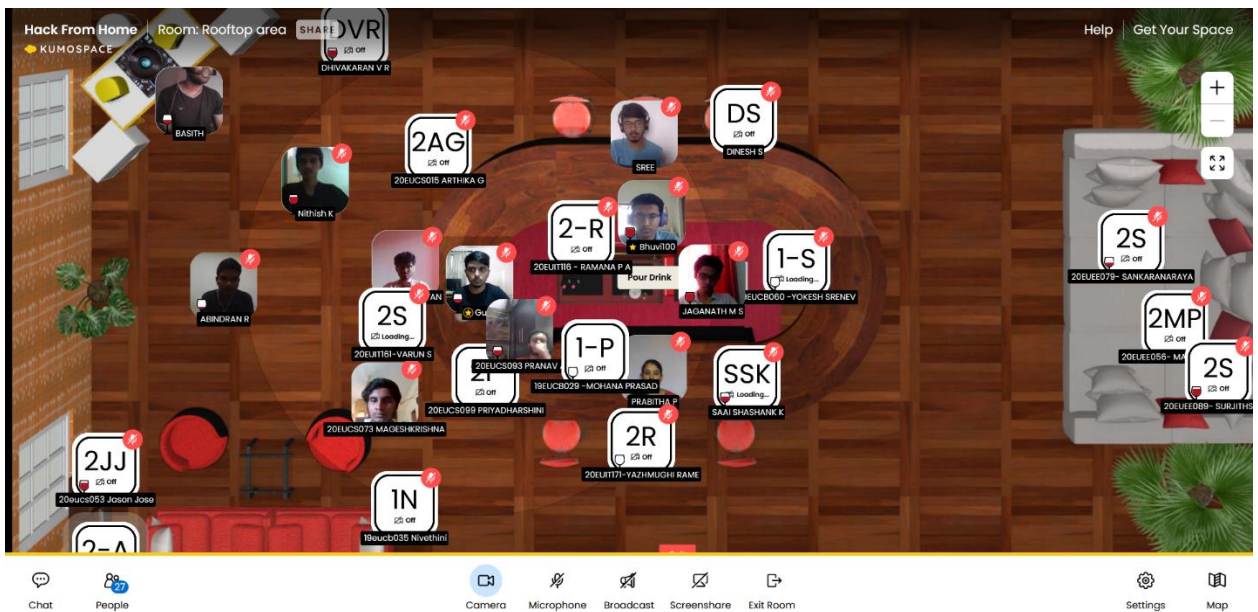
**Who can participate:** All students from SKCET.

**Total number of participants:** 495

**Participation by departments :-**



● **Photos:**





Workshop

# Roadmap to Competitive Programming

Competitive programming is currently the major platform to get placed into a reputed IT firm. Coding contests and codathons are primarily used by FAANG companies for recruiting the best minds across the world.

In this session, you will be learning an overview about competitive coding practices and platforms.



12 PM 14th May, 2021.

Zoom meeting link

[www.hackclubskcet.tech/workshop](http://www.hackclubskcet.tech/workshop)



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C



Venue : Zoom

## Speaker

**Pechi Muthu**

Algo enthusiast and  
Competitive programmer



@muthu\_the\_phoenix



@pechi-muthu



Workshop

# Introduction to Web development

Web development is the work involved in developing a Web site for the Internet. Web development can range from developing a simple single static page of plain text to complex web application.

In this workshop, you will discover the possibilities in web development by building a simple project under 30 minutes.



3 PM 13th May, 2021.

Zoom meeting link

[www.hackclubskcet.tech/workshop](http://www.hackclubskcet.tech/workshop)



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Venue : Zoom

## Speakers



**Adithya Menon S**

Full stack developer

@adithya\_adi\_menon

@adithya-menon-s



**Yogeshwar BK**

Full stack developer

@lebronyogi

@bk-yogesh



Workshop

# Tools and tips for developing your prototype

This session would provide you an overview about the different kinds of tools and techniques that can help you ace a hackathon.

The workshop will cover the outline of design thinking and Software Development Life Cycle (SDLC). This can help you greatly when you start working on commercial projects.

11 AM 13th May, 2021.

Zoom meeting link

[www.hackclubskcet.tech/workshop](http://www.hackclubskcet.tech/workshop)



H C K

Venue : Zoom

## Speakers



**Parvathy Nathan S**

DevOps and Data Science

veteran\_commando

parvathy-nathan-sivaraman



**Kumaraguru T**

Developer and Sec enthusiast

@guru.317

@kumaraguru7



Workshop

# Roadmap to Cyber Security

Information security is the practice of protecting information by mitigating information risks. It is the superset of various critical domains like cybersecurity and penetration testing.

The session will throw light on the speaker's journey into the field of cybersecurity and provide you with a roadmap to attain an aspiring career in Information security

7 PM 12th May, 2021.

Zoom meeting link

[www.hackclubskcet.tech/workshop](http://www.hackclubskcet.tech/workshop)



H C K

Venue : Zoom

## Speaker



**Adithyan AK**

Offensive Security Researcher and Penetration Tester

OSCP | CEH (Master)

Chapter Head @ OWASP Coimbatore

@akoffsec

@akinfosec

- **Certificate:**



- **Outcome of event:** Most of the first and second year students experienced their first hackathon. More than 50 projects were submitted finally. Ideas for water conservation, education and health care were ideated and implemented during Hack From Home.
- **Feedback:**The participants attended the session with great zeal and are felicitated with e certificates. The *exuberant* views are depicted in feedbacks.

Very to good platform for us to make our first hackathon...„Thanks for our seniors and tutors and our mentor for guide us to make a bright path. It was really good to show our talents in this esteemed institution...keep rocking seniors...„Guide more ...„i am really happy in this core

It was really a new experience for me and it was my first hackathon and I have a gained many information from the workshops that was conducted.

A better experience for me as a fresher and i learn new things and through it. The thing is that we have to learn from process. You did good process. Thank you all 😊.