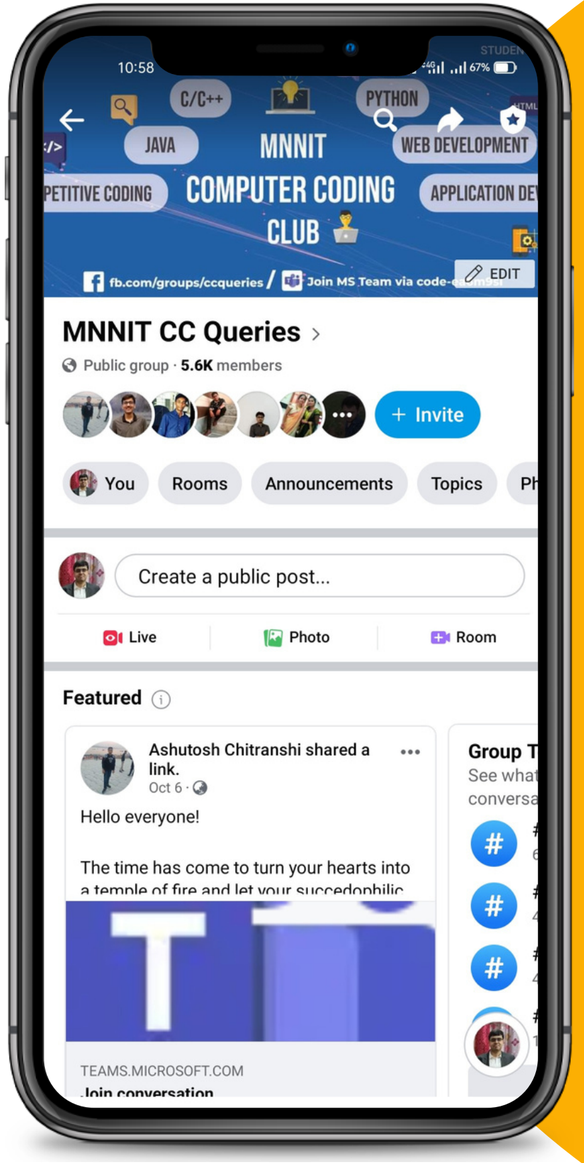
Continuing the legacy...

MNNIT Computer Coding Club



In this Presentation

Here's what we'll cover:

About

Coordinators

Our Events

Our Activities

Fresher's Curriculum

Installation and Steps

Online Judges

Scan this QR Code to join MNNIT-CC Queries.

About

- Founded in 2010 CC is the oldest running technical club of our college
- CC was the first-ever officially recognized technical club under Student Activity Centre (2016)
- Legacy club where final year batch impart their knowledge and skills to juniors
- Making students ready for their career as a software engineer or entrepreneur
- Year-round activities and classes

Coordinators

- Ashutosh Chitranshi
- Nishchal Siddharth Pandey
- Mridul Bhatt
- Kshitiz Srivastava
- Sidhant Agarwal
- Aakanksha Khetan
- Anushka Srivastava
- Aritra Chatterjee
- Manish Kumar
- Ankit Sangwan
- Aditya Bansal
- Nikhil Kumar Singh
- Ankit Raj
- Harshit Garg
- Aanchal Singh
- and more...

Our Events

CyberQuest
14 events organised during Avishkar, the Annual Techfest covering various tracks

ContriHUB
Annual Open-Source Development Competition organised during Hacktoberfest

HackThis4Me
Annual Capture The Flag Competition Testing Reverse Engineering and Ethical Hacking skills

Hack36
36-hour Hackathon organised annually under the Guidance of CSED

Weekend of Code
Annual Event Organised by Pre-Final year Coordinators specially for Freshers

Monthly OPCs
Open Programming Contest, for testing problem solving and coding skills

Our Activities

What to look out for

Competitive Coding Classes

That run round the year

Programming contests

Held regularly to test your coding skills

Software development

Web development, Android Application development, Machine Learning, Desktop app development, Bot development

...Our Activities

What to look out for

Project Development Events

Hack 36, Devjam, ContriHUB

Classes for placement

To prepare you for some deep questions

Mock Placement Session

To give you a practice.

Fresher's Curriculum

Follow the order...

C programming

To teach you the basics

Development

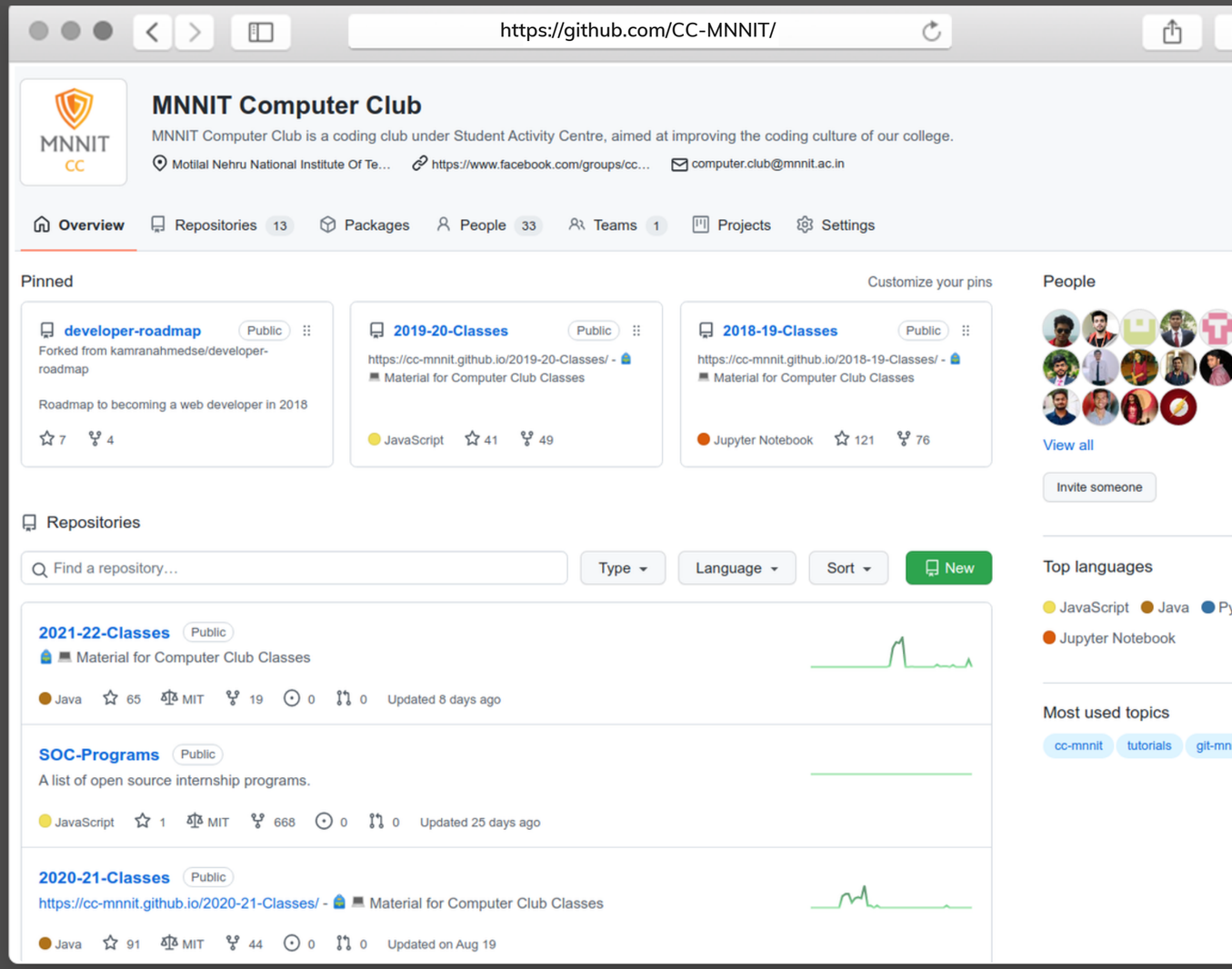
Android Application
Desktop Application (Java)
Web Application

Events

Avishkar
Weekend of Code
Hack36

Installation and Steps

For a smooth start...



Installation

For Windows

https://linuxhint.com/install-wsl2-windows-10/

https://nuwen.net/mingw.html

Installation of GCC Compiler in Linux

```
sudo apt update
sudo apt install build-essential
```

Check if GCC is working

```
gcc --version
```

Online Judges

To prepare yourself...

Online Judges

1. CodeForces
2. CodeChef
3. HackerEarth
4. HackerRank
5. SPOJ

MNNIT-CC CodeForces group: https://codeforces.com/group/hUywLYmr80/blog

Note: Use personal email id for creating profiles.

"The advance of technology is based on making it fit in so that you don't really even notice it, so it's part of everyday life.”

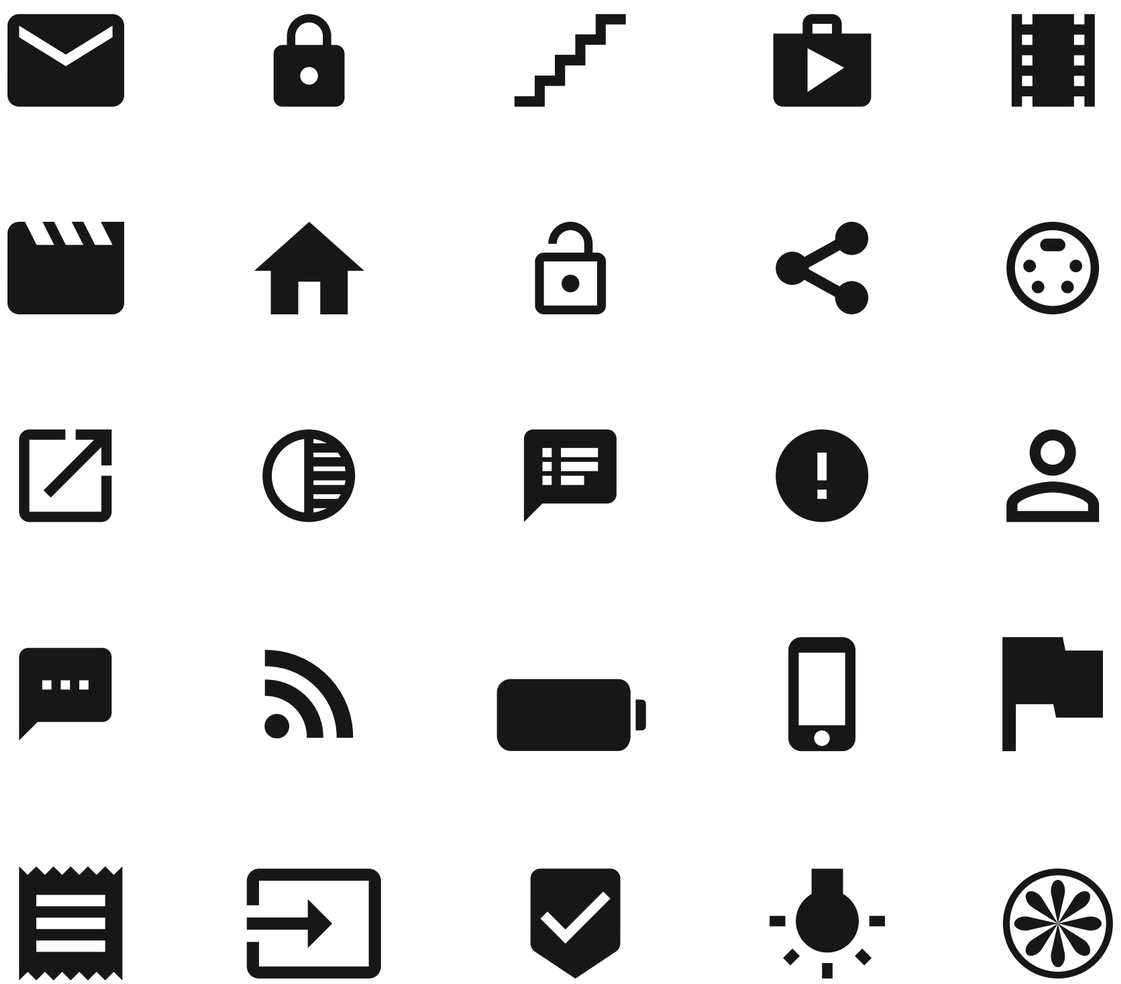
Bill Gates

Do you have any questions?

You can also contact us later in case you feel shy! We hope you learned something new.

Important Links

- Facebook group: https://www.facebook.com/groups/ccqueries
- GitHub: https://github.com/CC-MNNIT/2021-22-Classes
- Microsoft Teams: https://bit.ly/ccqueriesteam



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