

# SUBHADIP DAS

ANDROID DEVELOPER | OPEN SOURCE CONTRIBUTOR

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https://github.com/Subhadiptech

### ABOUT ME

I am a Sophomore pursuing B.Tech in Electrical Engineering from National Institute of Technology, Jamshedpur. I am an Android Developer and an active open source contributor. I love to upskill my development skills everyday and always curious to learn new technologies. In my leisure time I love to play chess and listen to music.

## **PROJECTS**

## 1-mentOR (Android Application)

- This was a hackathon project which focused on targeting ed-Tech industry.
- Problem Statement(in-brief) Not every students today has 24X7 stable internet access. Many younger stdents are easily distracted. An environment has to be created to keep the learning structured and conductive with some collaboration tools and engagement strategies.
- What was Our Idea Our team designed a mobile application, that will contain a proper guidance in form of structured courses which are trending worldwide and has opportunities at its peak. The UI used is also engaging. The course ebooks are easily downloadable so that students can proceed when there is no internet. Ther will be separate hands-on lecture videos. There will be best contact support system and chat bots to help students instantly.
- Problems we faced We faces some problems while integrating the email API's and integrating bots on our application. Initially we also faced some problem on making the realtime database model, but later we came up with some solution.
- Project and Presentation 
  Property 
  Project and Presentation 
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## 2-KnowEco (Android Application)

- This was a hackathon project which focused on our ecosystem.
- Problem Statement(in-brief) We want our hackers to developer a software system which will help to tackle the ongoing problem with of Climate changes.
- What was Our Idea Problem is solved by making people aware of the environment and climate changing factors. This app contains engaging UI, major threats on our environment as articles, latest news on environment and climate, allowing people to post thier article and read other's article too.
- Project and Presentation -





## **EXPERIENCE AND POSITION OF RESPONSIBILITIES**

App Developer at Electrical Engineering Society, NIT **Jamshedpur** 

2021 - PRESENT

## EDUCATION

#### 2020-2024

NATIONAL INSTITUTE OF TECHNOLOGY, JAMSHEDPUR **B.Tech in Electrical Engineering (SOPHOMORE)** Current CGPA - 8.64

#### **CLASS-XII**

DAV PUBLIC SCHOOL 2020 | Percentage- 95.6%

#### CLASS-X

DE NOBILI PUBLIC SCHOOL, CMRI 2018 | Percentage- 93.2%

## PROGRAMMING SKILLS AND TOOLS

- ANDROID DEVELOPMENT
- IAVA
- KOTLIN
- JAVASCRIPT
- FIREBASE
- GIT AND GUTHUB
- POSTMAN

# ACHIEVEMENTS AND AWARDS

- Leaded a team towards top 200 out of 7000+ participants in a global hackathon named Route Mobile API Developer Network Hackathon, 2021
- · Awarded with Swags and Cash Prize

## LANGUAGES KNOWN

- English
- Bengali
- Hindi