Siddharth Mishra

EXPERIENCE

1. Flutter Developer Intern at Marble Ai

March 2021- April 2021 Marble Ai builds productivity tools which help humans to get the maximum out of newly acquired knowledge/information with minimum hassle. They are literally building the second brain!

- Wrote codes for various **UI screens**
- Did local database (Hive) setup for the app
- Wrote codes for **unit testing**
- **Reviewed codes** of the fellow teammates
- Managed the Google Firebase for the app
- Tech Stack used: Flutter, Dart, Firebase Completion Certificate: <u>Click Here</u>

2. Software Developer Intern at Jindal Steel and Power Ltd December 2019

JSPL is a steel production company majorly.

- Created a **work order status portal**
- Web Application included live tracking of work orders/ contracts, shoot up notifications and reminders to the concerned person.
- Tech Stack used: PHP: backend and HTML, CSS: frontend service.
 Project Link: Project Internship @ JSPL

3. Technical Content Writer Intern at GeeksforGeeks December 2020 - Current

- I write **technical blogs** related to CS subjects, data structures, algorithms
- I translate codes written in different languages into C++.

EDUCATION

Degree	Institution	Grade	Year
B. Tech			2019 - 2023

POSITION OF RESPONSIBILITY

1. Tech Executive @Ecell, NIT Raipur

Aug '19 - Present

- Created the official *Flutter Mobile Application* of E-Cell, NIT Raipur.
- Wrote codes for various UI screens
- Created proper workflow of the app
- Managed the GitHub repository of the project
 Project Link: <u>GitHub Link</u>
- 2. Media & Outreach Lead @CodeChef NITRR Chapter Nov '20 - Present
- Am one of the founding members of the Club
- Connected 320+ @Discord, 300+ @LinkedIn and 530+
 @Instagram members of the community
- **3.** Core Team Member @Facebook Developers Circle Raipur

Jan '20 – April '21

- I have conducted **12+ offline** and **5+ online monthly developer meetups.**
- 4. Design Executive @TEDx, NIT Raipur

Jan '20 – Present

- I **design** and **publish** the posters and illustrations of TEDx, NIT Raipur.
- I am also responsible for the smooth conduct of **yearly TEDx Talks** conducted at NIT, Raipur.

SKILLS

Programming Languages:

C++	(Data Structures & Algorithms)
Dart	(Mobile Application Development)
Python	(Basic Syntactic Knowledge)
Frameworks and To	ols: Git Elutter Adobe Illustrato

Frameworks and Tools: Git, Flutter, Adobe Illustrator

PROJECTS

1. Sehyatri – SIH 2020

Jan 2021 – Feb 2021

- National Finalist out of 5 Lakhs+ Participant
- An **Android+IOT** based product that helps user to keep track of fuel usage.
- Aims to make fuel related purchase, navigation easier.
 Project Link: <u>Click Here</u>
- 2. RadenUp Flutter Mobile App

May 2020

May 2020

- A Name guessing game app for people of all age.
- Single player game in which a person has to find a one-word link between the given four pics.
 App Link: <u>App on Play store</u>
- **3.** D-Books Flutter Mobile App
- A **digital library** for the students of NITRR
- Has support for academic books, notes and previous year papers.
- Managed and designed the whole project. **App Link:** <u>App on Play store</u>
- 4. TEESCO Open Source

April 2020 – June 2020

- *TEESCO* is a **Volunteer Management System (VMS)** that we envision to create as a part of E-Cell NITRR Open Source for various organizations to use.
- Currently **aims to reduce manual tasks** of keeping track of various promotional tasks.
- I have been working on the Flutter Application.
 Project Link: <u>Click Here</u>

ACHIEVEMENTS

Activity	Achievement	
ApScript Hackathon by	Runner-Up : Mobile App	
IEEE APSIT	Development Track	
Smart India Hackathon	National Finalist out of 5 Lakhs+	
2020	Participant	
Seed Grant 2020 by	Selected for Project LOCALE. (Grant	
MHRD	Amount - Rs. 25,000)	
CodeUtsava 4.0	"Smart Fuel Indicator" Theme	
Hackathon	Winner out of 50 teams	
4 Star @CodeChef : Top	Best Performance: Global Rank –	
Rating 1832	449 (Feb-2021 Long Challenge)	
BPMMQ Kalpakkam	All India Rank 3 out of 80 participating teams	