

PROJECTS

Deployed Projects

❖ RGPV Notes

- Deployed on play store.
- Technology used: Android, google blogger.
- Description: - Easy handling of notes in structured form (specially made during corona pandemic for easy access) WEB app of my website (<https://www.cse2sem.blogspot.com>).

❖ Mozilla Firefox addons

- Mail validator, web page screenshot, real time currency convertor, Weather report, positive thoughts
- Deployed on Mozilla addon services
- Technology used: HTML, CSS, JavaScript, JSON, API

❖ Worldwide photos (website)

- Deployed on worldwidephotos.me domain.
- Description - Website with wallpapers downloading feature, to get experience of hosting with GitHub and .me host.

Projects contributing the society

❖ Dristi App

- Description: App is developed for visually impaired people, the app detects the objects and call out their names.
- Technology used: Android, TensorFlow, google teachable machine

❖ Bus Live location

- Description: App is developed for college students to get track bus
- Technology used: Android, Firebase

Leaning based projects

❖ Traders Bill Management

- Description: App is developed for traders to create , update view bill online.
- Technology used: Android, Firebase

❖ Online Rail Ticket

- Technology used: Java NetBeans 8.2 , MySQL
- Description - Demonstration of railway ticketing system in my vision

❖ Fantasy Coffee Island Receipt

- Description: - A simple billing program that add item list and shows net payable amount after discount. It also saves the receipt permanently for the future use Build on functional programming and grid approach on C language.