

ACLC Apps Developed by students of CS&IT.

Department of Computer Science and Information Technology has been serving as a major platform for bringing innovation to software services industry and making all its efforts to cope up with the emerging IT trends.

Recently, CSIT Department collaborated with Anti Car Lifting Cell (ACLC) and provided them the most efficient solutions to their problems, namely,

1. Cell ID Search, that was developed by Yasmeen Sahar who has recently graduated from CSIT Department, Ned University. It's an android application that read position (longitude + latitude) against the cell ID, displays this location into Google map and plots direction between user's current location and cell location.
2. Vehicle Search that was developed by Sarah Ahmed enrolled in Third Year, Software Engineering. It's a Hybrid/Cross Platform Mobile application that fetches records from huge MS Access database and displays them on mobile device. The application has been made using Angular JS with Ionic Framework and Cordova.

The applications were handed over to ACLC in the inaugural ceremony of "Developers#", that took place on 18th June, 2015 at Civil Audio Visual Hall, NED University and students were awarded with a token of appreciation for their commendable efforts.

