Ankush Kalsotra

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EDUCATION

- **RVCE Bangalore** — Bangalore, India
  B.E in InformationScience and Engineering;   *GPA: 8.47*
  Courses: *Operating Systems, Data Structures, OOPS in Java*
  - *Secured 83% in Secondary School Examination*
  - *Secured 95.8% in Higher Secondary Part 2*
  - *Secured 165 Rank in JKPMSSS*

SKILLS SUMMARY

- · **Languages**:   C/C++,Java
- · **Frameworks**:   JavaFX
- · **Tools**:   GIT
- · **Platforms: Linux**, Web, Windows

PROJECTS

- **Memory leak detector in C:** Implements a garbage collector for C programs which work on the principle of reachability of objects to detect memory leaks. Through this project, we understand the limitation of such a garbage collector for C like programming languages (which have direct access to underlying memory addresses, unlike Java/python)

- **Typing Practice Application (GUI APP using JavaFx Framework)**: This application is developed by using Java and JavaFX framework. An offline application that can be used by employees/students to enhance their typing skills**.**

AWARDS AND ACHIEVEMENTS

- · JKPMSSS Scholar.

Additional Activities

. Managed and coordinated various events in college.