Ankush Sarsewar. 66-F, Gadge Nagar, Nagpur -440024. sarsewarad@rknec.edu, sarsewarankush@gmail.com +91-9604652464, +91-7276525295

Objective:

To seek a position in the software industry that needs innovation, dedication and enables me to work in an environment where I can apply my current knowledge at its best and also enhance it further.

Academic Details:

- Pursing B.E (C.S.E) from Shri Ramdeobaba College of Engineering and Management, Nagpur with a CGPA of 8.94
- HSSC Examination (STATE Board) from Shri Rajendra Junior College, Nagpur with 88.31%.
- SSC Examination (STATE Board) from Eastern Point Convent, Nagpur with 85.36%.

Projects:

Railway Regency: An Android Application

- **Duration**: August 2017- November 2017
- Skills & Tools: Android, Java, Json, SQL, Firebase, JSoup
- Platform: Android Studio
- **Type:** Group Project.
- **Roles and Responsibilities:** Responsible for developing the database and Front-end of the App.

An interactive mobile android application that enlists the trains by taking source station, destination station, date, and quota. Based on this information the available trains for the route will be displayed along with the fare and the days of the week it runs. Our focus is on minimizing the time an end-user has to wait so as to get ticket availability from a station with minimum waiting or with the desired fare. Following are the functionalities of App:

- ➤ Users can set a reminder for the source-destination station on a particular train and they will be notified when less than 5 tickets are available for that train.
- ➤ Live Trains status
- > PNR Status

Polaris: An Android Application

- **Duration**: November 2017- December 2017
- **Skills & Tools**: Android, Java, Json, Firebase
- Platform: Android Studio
- **Type:** Individual Project
- Available in Google Play Store.

Polaris is a national level technical symposium of Shri Ramdeobaba College of Engineering and Management.

Unique features of the Polaris app-

- Details of all events.
- The OR feature works as digital receipts.
- The Profiles section allows login to only participating users thus avoiding any discrepancies and also avail to see their QR Code
- The Notice section of the app enables users to see notifications and latest updates

Achievements:

- Won 3rd prize in Code-Relay(Coding Competition)
- Scholastic achievement award for being the Subject Topper(Chemistry) in academic session 2014-15

Extracurricular Activities:

i) Participated in:

- *Snackdown* hosted by Codechef.
- ACM International Collegiate Programming Contest(ICPC)
- Lord of Stage (A National Level Technical Symposium).
- Orator of the Year.
- Business Mastermind by Entrepreneurship Development Cell.

ii) Workshop Attended:

- Employability Skill Programme Conducted by T&P department of RCOEM
- Workshop on Cyber Security and Ethical Hacking by Mahesh Rakheja.

iii) Position Of Responsibility:

- Executive Member and Member of Technical Team in *Polaris2k17* (A National -level Technical Symposium by Compusys Society of Computer Science and Engineering Department of SRCOEM.)
- Member of Technical Team in Technovision 10.0 (A National level Technical Festival)

Skills & Abilities:

- Programming languages: C, Java, Python, C++
- Web technologies: HTML5, CSS3
- Databases: MySQL, Firebase
- Android App Development
- Familiar with using Github.

Strength:

- Extremely keen on learning new skills and experiences
- Ability to work in both a team and as an individual

Hobbies: Cycling.

Language Known: English, Hindi, Marathi.

Experience: As a Fresher, I do not have any Work Experience.

Personal Profile:

• Date Of Birth: 21/11/1997

• Father's Name: Dinesh Sarsewar.

Place: Nagpur.