

# PRABHAV GARG

✉ [prabhav.garg.boss@gmail.com](mailto:prabhav.garg.boss@gmail.com)

☎ +91-9643702773

in [prabhavgarg](https://www.linkedin.com/in/prabhavgarg)

🔗 [prabhavgarg.github.io](https://prabhavgarg.github.io)

## Career Summary

- More the 2 years of experience working as a Java Developer in IT industry.
- Good experience of solving coding problems on various websites like Codechef, GFG, HackerRank.
- A constant learner, an effective team player with leadership skills like planning & delivery, organizing ability, sense of responsibility, group influencing ability and reasoning ability.

## Professional Experience

- **Adenza (Calypso Technology)** 📍 **Mumbai, India**  
*Associate Software Engineer* *July 2021 – Present*
  - Working as a part of Interface Team. Developed some modules like PortfolioSwapPosition, DeferredPL, CommoditySwaption as a part of DataUploader and Calypso Integration Services.
  - Using Java language with some frameworks like JAXB, Dozer to develop these modules.
- **Wipro Technologies** 📍 **Bangalore, India**  
*Project Engineer* *July 2018 – July 2019*
  - Worked as a part of Data Management Team. Worked on modules which were used to validate daily transactions data from source to server.
- **Let's Transport** 📍 **Bangalore, India**  
*Android Developer (Intern)* *June 2017 – August 2017*
  - Worked as a part of Core Development Team. Worked on Driver's Android App to develop driver's profile, document verification, truck's movement tracking.

## Technical Skills

- **Languages/Frameworks** : C - Language, Core Java, JAXB, Dozer, Android Development.
- **Software/Tools** : Eclipse IDE, Git, Jenkins, Jira, Sonarqube, Oracle, Gradle, Android Studio.

## Projects

- Handwriting Recognition Android App** : Final year project to recognize image and convert image to text.
- Scorer Android App** : App deployed on playstore, used to save scores of different games on Google's Firebase.
- Future - G Android App** : Made this app for personal use to keep my daily to do plans at one place.
- Snake & Ladder Java App** : Developed this game using Java where max 4 players can play together.
- Java IDE Application** : Developed java software to compile and run basic java programs.
- Notepad** : Developed java software to work exactly like Windows Notepad.
- Others** : Kids Basic Learning Android App, Tic-Tac-Toe, Calculator etc.

## Trainings & Certifications

- **IIT Bombay:** Intro. to Computer Programming 1 & 2
- **Microsoft:** Introduction to Computer Programming
- **DUCAT Education:** Core Java with Competitive Coding
- **University of Adelaide:** Think. Create. Code
- **IIT ISM Dhanbad:** Software Dev. Workshop
- **Udemy & Udacity:** Android Developer Course
- **Purdue University:** Communicating Strategically

## Achievements & Awards

- **Qualified GATE-2018**
- **In Top 10 of Rajasthan Hackathon**
- **2 Gold Medals** in S/W dev (Techno-Soft Event)
- **All India Percentile: 94%** in NPAT by NPTEL
- **AMCAT (97.7%)**
- **Gold Medal** in Job Fair (Mr. Corporate)
- **Rank 1st or 2nd** in all Semesters of B.Tech.
- **Rank 1st** in various college coding events
- **Rank 1st** in Coding-Decoding
- **Rank 2nd in Quiz on Coding**

## Educational Qualifications

---

Qualification	University/Board	School/College	Percentage/CGPA	Year of Passing
Bachelor of Technology (B.Tech.)	Dr. A.P.J Abdul Kalam Technical University	Galgotia's College of Engg. & Tech.	84%	2018
Intermediate	C.B.S.E.	De'Saint Public School	79%	2014
High School	C.B.S.E.	K. V. Mussoorie	9.6 CGPA	2012

## Co-curricular Activities

---

- **Organized GCET Hackathon at college.**
- Core Team Member of Loop Coding Club.
- Member of Managing Team in **Convocation 2017.**
- Volunteer in IEEE Conference & other workshops
- **Participated in various Hackathons like Rajasthan Hackathon, DTU Hackathon etc.**
- Class Representative for all sem. in college.
- Online Teaching on YouTube.

**Hobbies** : Teaching, Photography, Singing, Cooking, Watching Web Series, News etc.