ANKIT BANSAL

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A programmer with a flair of inventing efficient solution frequently. An enthusiastic team player and creative thinker.

EDUCATION

Bachelor of Technology in Computer Science, *GLA University, Mathura*	**7.22 CPI**	August 2017 - 2021
Intermediate, *Agra Public School, Agra*	**71.5 %**	May 2017
High School, *Agra Public School, Agra*	**9.6 CGPA**	May 2015

TRAINING EXPERIENCE

The Amazing Training Basket, Noida   June - August 2019
Internship Trainee
- Worked under the Android and Java Trainee Program.
- Learned concepts of android application development and done a project GLA Guide.

PROJECTS

CodeBuster's Website   January - May 2020
- A web application which provides all the information related to the club including Team, Events, and Registration of participant for an event.
- Role : Team and Event page.
- HTML, Bootstrap, CSS.

ISOHOME (Team)   January - May 2020
- An IoT smart home, in which owner can control all appliances for an android app, it automatically opens gate and window in case of fire, also various sensor including rain, PIR, water-level, soil-moisture sensor are used to manage other appliances.
- Role : Android App and sensor data sending.
- Android SDK, Java, NodeMCU.

EventO   September - November 2019
- An Android Application, in which students can find cultural events, workshops, and activities running on the campus.
- Android SDK, Java and Google Firebase.

GLA Guide   July 2019
- An Android Application, which assist to find path between the academic blocks, lecture-rooms and labs inside it.
- Android SDK, Java (Shortest Path Algorithm) and SQL.

SKILLS

Technical
- Language - Java, C and Python
- Tools - Android Studio, Adobe Photoshop, MS-Office
- HTML, CSS, Android SDK,
- Leaned concepts of Machine Learning, DSA, OS, IoT

Professional
- Problem Solving
- Leadership Quality
- Team Player
- Creative Thinker

CERTIFICATION & COURSES

- Writing, Running, and Fixing Code in C- Duke University | Coursera — July 2020
- Technical Support Fundamentals – Google | Coursera — July 2020
- JAVA Basic Skill Verification – HackerRank — June 2020
- Problem Solving Skill Verification – HackerRank — June 2020
- Programming Fundamentals - Duke University | Coursera — June 2020
- Build Your Portfolio Website with HTML and CSS - Coursera — May 2020
- Java Programming Masterclass for Software Developer - Udemy — February 2020
- Android Application Development - Training Basket — June 2019
- C Programming (The best approach to learn C Language) - Udemy — March 2018
- Certificate of Course on Computer Concepts by NIELIT. — May 2015

Extra/Co-Curricular Activities

- **Vice President - CodeBusters** — August 2019 – till date
  Code Busters- CodeChef Campus Chapter GLA University
- **Core Team member- CodeBusters**(CodeChef Campus Chapter GLA University) — August 2018 - June 2019
  As question (coding problem) designer and tester
- **Snackdown 2019- Global Programming Competition by CodeChef** — March 2019
  Online Round 1A-Qualified
- **Secure 5th position in MEGA CODE INSIGHT** — January 2019
  72 hours long coding challenge (organised by GLA University)
- **Coordinator and founding team member – CheMgLa Club** — January 2018
- **Co-ordinated different Competitions and Workshop under CodeBusters**
  Let's code, Coding Buddies, Any Bode Can Code, She Codes, Step to Code, Code-athon, Blind Code, Code 4 Nation

Declaration

I hereby declare that all the information furnished above is true to the best of my belief.

ANKIT BANSAL