

Ankit kotnala

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Objective :

To secure an entry level position in a professional company where I can learn and develop my skills whilst assisting the company in their professional efforts to the best of my abilities with a devoted and trustworthy attitude.

Academics Details :

Year	Degree	Institute	Percentage/CGPA
2015 - Present	BTech in Computer Science and Engineering	R D Engineering College , Ghaziabad (AKTU)	82.2 % (Current Percentage)
2015	Class XII (CBSE)	Kendriya Vidyalaya No .2 Airforce Station Hindan , Ghaziabad	65 %
2013	Class X (CBSE)	Kendriya Vidyalaya No .2 Airforce Station Hindan , Ghaziabad	8.4/10

Skills and Abilities:

- Command on JAVA
- Android Development
- Web Development (JSP , Servlets ,HTML,CSS)
- C programming Language
- C++ programming Language
- Worked with JSON
- **Database** : Oracle , Sqlite , phpMyAdmin .
- **Developer Tools** : Android Studio , Eclipse IDE, Rstudio , Netbeans IDE, Git
- **Design** : Adobe Photoshop

Project work :

- **xttchain** : (JSP , Servlets, Android , Sqlite database)
A Toll Tax deduction System based on **Automation** . Developed in a hackthon . We are three members in a team.
- **Online Examination System** : (JSP ,Servlets) A test Portal which helps in minimizing the use of the paper.
- **LittleLib** : (Android , FirebaseDatabase) A Android application that helps students to read books online .

- **Student Management** : (Java Swing , oracle database)
A java Swing based software which manages the students record.
- **WeatherApp** : (JavaFX , JSON)
A javaFX based software which shows the current weather of your location .

Minor Projects

- **WritingPad** : (Java Swing)
A java swing application just like a note pad .
- **VideoPlayer** and **Internet browser** (Very Basic) using **JavaFX** .

Certificates and Awards :

- Programming in Java (NIIT certificate).
- Certificate of Participation by Sirpi Technologies for “Data Science using R”.
- Google Developer Group DEVFEST IIIT 2017 hackthon , 2nd position.
- Dr. Kalam Startup Parikrama Edition-III , 3rd position .
- Certificate of Participation Cluster Innovation Centre (DU) CONVOKE 2.0 Hackthon .

Courses :

- Programming in Java from NIIT Center Rajnagar –Ghaziabad.
- Android Development from Udemy.

Strengths :

- Hard Working .
- Adaptable.
- Quick learner .
- Ready to take responsibilities .

Extra Curricular Activities :

- Attended Facebook Security Workshop @IIT Delhi , Organised by Code Path 5th Oct 2017.
- Attended ai.bootcamp at Microsoft , Gurugram on 23rd Sept 2017 , The Bootcamp was about AI and the Cognitive services of Microsoft .
- Attend Seminar on Artificial intelligence with Bayesian Networks for Research , Analytics and Reasoning and also got a badge from the Bayesia .
- Attended 3 Days Workshop on DataScience using R @IISc Bangalore , 29th jan , 2018.
- Attended E-Summit 2018 , @IIT Bombay on 27 jan 2018.
- HackTreck Hackthon at ABES TechFest , 3rd position .