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CURRENT ROLE

I am working as a **Software Development Engineer** at **Apple India Pvt. Ltd.**

My current position is **Individual Contributor Tech 3** working in **Privacy and Compliance** space.

EDUCATION

- **International Institute of Information Technology** Hyderabad, India
Master of Technology, Computer Science and Engineering, 2016-2018 CGPA: 08.50
- **Gyan Ganga College of Technology** Jabalpur, MP, India
Bachelor of Engineering, Computer Science and Engineering, 2012-2016 CGPA: 08.06
- **St.Aloysius Sen. Sec. School** Jabalpur, MP, India
Intermediate, CBSE, 2012 Percentage: 76.40%
- **St.Aloysius Sen. Sec. School** Jabalpur, MP, India
Matriculation, CBSE, 2010 Percentage: 77.90%

EXPERIENCE

- **Apple India Pvt. Ltd** Hyderabad, Telangana, India
Individual Contributor Tech 3 June, 2018 - Present
 - **Privacy and Compliance:**
Worked on end to end, development, deployment and testing of a distributed anonymization engine.
This application is used by various teams to anonymize any personal identifiable information (such as email and user id) entering the Business Intelligence space.
Technology stack:
Java, Scala, Docker, Kubernetes, AWS, Cassandra, Oracle, Kafka.
- **Thyrocare Technologies Limited** Navi Mumbai, Maharashtra, India
Summer Internship May, 2017
 - **Android Developer:** Developed 3 applications:
 - * **Blood Technicians (BTech App):**
This app is used by the blood technicians(BTech), it displays the orders they are getting, location, amount and the tests they have to perform.
 - * **Order Management System (OMS):**
This app is used by the operators, they can view all orders, accept/reject orders, generate new orders or track orders.
 - * **Blood Technician Management System (BMS):**
This app is also used by the operators, they transfers orders to the BTechs that are idle, they can get a list of BTechs that are offline, standby, etc.

SKILLS

- **Languages:**
C++, C, Java, Python, Shell Scripting.
- **Web Development:**
HTML, CSS, Javascript, JQuery, NodeJS, MongoDB.
- **Operating Systems:**
Unix, Linux, MacOS, Windows, Android.