

## EMPLOYMENT

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<b>Software Engineer/Analyst</b>	<b>Capgemini Consulting India Pvt Ltd.</b>	<b>Sept 2016 – Present</b>
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- Project on Online Banking System:
  - Implemented all the functionality of online banking system for example:
    - Login, View Transactions, Fund transfer, Add Payee etc.
    - For data Oracle11g database is used.
    - Wildfly server is used.
  - Technology Used: Java, HTML, CSS, JavaScript, Servlets, JSP.
  - Tool Used: Eclipse
- Project on Dashboard for Hiring Students:
  - Data is represented in form of charts (pie and bar chart).
  - Categories used for hiring students are:
    - Percentage of students hired in previous hiring session.
    - Average CGPA.
    - Average scores in certain technology.
    - Number of students in particular branch.
  - Data can be filtered by year (By using year filter buttons).
  - Technology Used: HTML, CSS, AngularJS, Bootstrap.

## EDUCATION

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<b>Techno India NJR Institute Of Technology, Udaipur</b>	<b>Rajasthan Technical University</b>	<b>August, 2012 – June, 2016</b>
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- B.Tech in Electronics And Communication Engineering. **Secured – 78%**

<b>Udaipur, Rajasthan</b>	<b>CBSE</b>
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- Sr. Secondary, St. Anthony's Sr. Sec. School – 2012 – **83%**
- Secondary, St. Anthony's Sr. Sec. School – 2010 – **92%**

## TECHNICAL EXPERIENCE

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### Projects

- **Android Development – Android Phone/Tablet** (2017). Completed basic Nanodegree by google and developed various basic applications. Example User Interface App, Multiscreen App, Networking App, Data Storage App. Java, JSON
- **Raspberry Pi - Streaming Music Wirelessly** (2017). Creating a wireless music system using Raspberry Pi and an Android phone. Supports all kinds of speakers, headphones. Debian wheezy
- **ATM (Automated Teller Machine)** - Simulation of functions of an **ATM** (2015). Implemented all the functionality of an ATM like Cash Withdrawal, Balance enquiry, Password change. Managed Communication between microcontroller and desktop through UART protocol. LPC2148, µKeil, Flash Magic

## ADDITIONAL EXPERIENCE AND AWARDS

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- Participated in Workshop on ROBOTICS held from 28-30 Oct. 2013 at Techno India NJR Institute of Technology Organized by **TECHNOPHILIA SYSTEMS**.
- Secured **1<sup>st</sup> position** in District Level Chess Tournament in Team Event (January 2011).

## Languages and Technologies

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- JAVA, SQL, HTML, CSS, JSP, Servlets, JavaScript, AngularJS, Bootstrap, Nodejs.
- Android Studio, Eclipse, Microsoft SQL Server.