

APARNA DAS [Oracle Certified Professional, Java SE 6 Programmer]

A7/1 101 Achala Building Swapnadhara Complex, Tulsidham, Thane (West).

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OBJECTIVE

To work for an organization that provides me the opportunity to improve my skills and knowledge to grow along with the organization objective.

SUMMARY

- An enthusiastic **Android Application Developer** with highly motivated and leadership skills having Master's in Computer Application.
 - Well versed with Java Application Development [J2SE].
 - Proficiency in technical documentation, design, development and troubleshooting for Application Development (using via, Java & Android Applications).
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INTERNSHIP

Company/Organization: Techpro Solutions Pvt LTD.

Position: Software Engineer.

Duration: January 2017 – July 2017 (6 months)

Team Size: 5

Description: Worked on an Android Application 'Mobipro' having facilities like Tracking mobile phone when lost or stolen, Sim change alert, Get call logs, Lock mobile remotely. User need to specify two contact number while registering and the lost mobile can be tracked from the specified mobile number.

Tools: Android Studio, Android SDK 7.0

EDUCATION

NAME OF EXAM	NAME OF COLLEGE	BOARD/UNIVERSITY	PERCENTAGE/GRADE	YEAR OF PASSING
MCA	ASM's IMCOST	Mumbai	CGPA: 7.57	AUG-2017
B.Sc. Maths	R.J College of Science	Mumbai	CGPA: 6.10	JUN-2014
H.S.C	SSS Jr. College	Maharashtra	65.67%	MAY-2011
SSC	Vasant Vihar High School	Maharashtra	78%	JUN-2009

SKILLS

- Domain : Android Application Development, Java
 - Languages : Java Application Development (J2SE), C++.
 - Database : MySQL, PostgreSQL, Oracle SQL, MS Access, MS SQL Server.
 - Web Technologies : .NET, HTML 5, CSS.
 - Tools : Android Studio, Eclipse IDE, Adobe Dreamweaver.
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ACADEMIC PROJECTS

- **Title: 'Online Shopping'**
Brief: 'Online Shopping' is a B2C based Ecommerce website that was designed for in-house project. It included buying of various products such as Mobile Phone, Desktops, Bicycle, LED's etc. It also had a cart feature that enable user to add multiple items to his inventory.
Technology: HTML, CSS, PHP, MySQL.
 - **Title: 'Banking System'**
Brief: A system allowing individuals to perform banking activities at home, via the internet. Account information can be accessed anytime, day or night, and can be done from anywhere. Once information has been entered, it doesn't need to be re- entered for similar subsequent checks, and future payments can be scheduled to occur automatically.
Technology: HTML5, Javascript, PostgreSQL.
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CERTIFICATIONS

- Obtained Certificate of Recognition "**Oracle Certified Professional, Java SE 6 Programmer**" from Oracle University, Exam No. 1Z0-851 with **98%**.
 - Successfully completed the course of "**HP SOFTWARE AUTOMATION TESTING**" from SEED INFOTECH.
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INTERESTS

- ✓ Learning new technologies.
 - ✓ Travelling.
 - ✓ Painting.
 - ✓ Listening to music.
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ADDITIONAL INFORMATION

- Date of birth : 2nd July 1993.
 - Gender : Female
 - Marital Status : Single
 - Nationality : Indian
 - Languages Known : English, Hindi, Bengali (Native), Marathi.
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DECLARATION

I hereby declare that all the above-mentioned information is correct to the best of my knowledge and belief.

Place: Thane.

Date:
