OBJECTIVE:

To get an admission in the best of the universities for my Graduate Studies.

EDUCATION:

University of Mumbai, Mumbai, India

May 2016

Bachelor of Engineering in Computer Engineering, GPA 7.89/10.0

Courses: Computer Networks, Data Structure, Algorithms, Operating Systems, Distributed Systems, Obje Programming Approach

TECHNICAL SKILLS:

Programming/Scripting Languagesc#, JavaScript, Shell Script, PHP, Python

WebHTML, CSS, ASP.NET

Databases L, Oracle, MySQL, mongo DB

FrameworksET, NodeJS, Meteor JS, Android, Boto3

ToolsMS Office, Microsoft Visual Studio, Eclipse, MATLAB, Oracle SQL Developer, Putty, AWS Services, Android Studio.

Operating Systems bws, Linux, Android, iOS

PROFESSIONAL EXPERIENCE:

Full Time:

Trainee Software Engineek LTD, Mumbai, India

Aug 2016 - Dec 2016

- POC Chat Bot (Using wit.ai, creating a sample bot), Machine Learning and some Android Modules.
- Finally, was associated with "Aetna Android Application" Project. We created Android Application from scratch using core Android.

Cloud Support Engineer on Web Services, Bangalore, India

Dec 2016 - Present

- My responsibilities were to respond on technical support cases raised by AWS customers.
- I worked on Networking Services VPC, ELB, Route53, WAF, CloudWatch, CloudFormation, Elastic Container Service, Elastic Kubernetes Service, Elastic Beanstalk, Code Suite of services.
- Training the new hires on AWS Services.
- Take site-wide workshops for quality control.
- Assisting Enterprise Technical Account Managers and Solutions Architect with the solutions.

Internships:

Student Intern (RAI)ware Development Cell, KJSIEIT, Mumbai, India

Jun 2015 - Nov 2015

- Private Cloud Setup for KJSIEIT using "Open Stack Icehouse", an IaaS cloud management software.
- Deployed and archived projects of various platforms onto the cloud to create institute's project repository.

Technical Internagume.com, Mumbai, India

Apr 2014 - Jul 2014

- Designed and developed Front-End of the website.
- Uploaded and managed products on the E-commerce websites, generated tags for Search Engine Optimization.

Web Developer Internation.com, Mumbai, India

Mar 2015 - May

2015

- Tweaking different pages of the their website as per their need
- Creation of some modules.

Android Developer Interm2Refer.com, Mumbai, India

Jun 2015 - Oct 2015

- Created minor modules
- Tested the Application and worked on the backend using .NET

PROJECTS:

Parking Space Management using Image Processing and Android August 2015 - May 2016

- Developed a parking lot management system using the existing CCTV cameras and using image processing algorithms like Histogram techniques and Grayscale conversion techniques to track the vacant parking space.
- Designed an android application to redirect the parking space availability on a virtual map.

CERTIFICATIONS AND PUBLICATIONS:

Certifications:

- 1. Microsoft Technology Associate-Web Development Fundamentals (ASP.NET).
- 2. AWS Certified Cloud Practitioner
- 3. AWS Certified Developer Associate
- 4. AWS Certified SysOps Administrator Associate
- 5. AWS Certified Solutions Architect Associate
- 6. AWS Certified Solutions Architect Professional
- 7. AWS Certified DevOps Administrator Professional
- 8. Certified Kubernetes Administrator

PaperSMARTPARK – Intelligent Parking Application using Image Processing, IJRITCC, Vol. 3 Issue 10, Oct 2015

ACHIEVEMENTS AND AWARDS:

- 1. Won 2nd place in inter college Web Mini-Project Exhibition
- 2. Microsoft Student Associate 2014-15 (MSA ID 2014/764)
- 3. Technical Editor/Head of Aura 2015-16 (College Magazine).
- 4. Customer Champion at AWS Q3 2017
- 5. 100 5 stars Award at AWS Q3 2017
- 6. Customer Champion at AWS Q2 2018