

Aniket Bhadane

Senior Technical Associate at Avaya

Experience

- 2018-07 - Present** **Senior Technical Associate (Software Engineering)**
Avaya
Part of team for developing IOffice Applications on Cloud
Platform: Google Cloud – Kubernetes, Cloud Functions (serverless)
Technology Stack: Angular 6, Java (Spring), Postgres
Other tools - Storage Buckets, BigQuery, Data Studio, Pub/Sub
- 2015-06 - 2015-09** **Tools Development Engineer**
Nvidia
Part of team for developing Tools Framework for Tegra SoC used in Autonomous Vehicles.

Education

- 2016-06 - 2018-06** **Master of Technology (Computer Engineering)**
College of Engineering Pune (COEP)
1st Rank, 9.74 CGPA out of 10
Distinction
- 2011-06 - 2015-06** **Bachelor of Engineering (Computer Engineering)**
Pune University (SPPU)
71.74%
Distinction
- 2011 12th (HSC), 84.5%, Distinction
- 2009 10th (SSC), 83.38%, Distinction

Achievements and Projects

- 2 Patent Publications in the field of User Authentication
- 4 Journal Publications on Usable Security
- Ranked First in M.Tech. course with CGPA of 9.74
- Cryptocurrency Portfolio Tracker
- Password Prediction Service
- Notes Sharing and Control System
- Timetable Scheduling Program
- Embedded System for detection of Heavy Metals' Pollution in Water

Personal Information

Address

A6/601, Park Island,
Shastrinagar, Yerawada, Pune,
India - 411006

Phone

+91-8483915655

Email

aniketbhadane93@gmail.com

Personal Site:

aniketbhadane.github.io

LinkedIn:

linkedin.com/in/aniketbhadane

Skills

- Google Cloud
- Kubernetes
- MVC architecture
- Java, Spring
- Angular, JavaScript, JQuery
- Ajax, Bootstrap
- Git, SVN
- MySQL, PostgreSQL
- HTML5, CSS3
- Blockchain, Cryptocurrencies