AKASH JADHAV

Tech Enthusiast & Proud Geek

PROFILE

I like to design and develop customer facing applications. I enjoy the process of the software development & I feel comfortable working with different teams.

When I am free, I spend my time experimenting with Ionic & Google Cloud Platform, reading books & catching up with latest tech.

CONTACT

PHONE:
9823295650

LINKEDIN
https://www.linkedin.com/in/akash-jadhav/

GITHUB
https://github.com/akashjadhav1221

EMAIL:
akashjadhav1221@gmail.com

HOBBIES

Reading
Chess
Running
Music

EDUCATION

Dr. D. Y. Patil Institute of Engineering Management & Research
08/2014 - 06/2017
Aggregate of 61.70 %. Won consolation prize at national level project competition. Technical Head for 2 years at Computer Student Association.

Pimpri Chinchwad Polytechnic
08/2011 - 05/2014
Aggregate of 77.31%. Developed Windows desktop application in .NET as a replica of Apple's Garage Band. Developed Android app for location based alerts.

WORK EXPERIENCE

Johnson Controls - Graduate Engineer Trainee
08/2017 - 06/2018
Went through 3 months of training in Angular, SQL Server, C#, JQuery, Bootstrap & Microsoft Azure. Developed two desktop applications RedBus & BookMyShow clone) for test from scratch in C#.NET. Worked on vibrations analysis tool. Understood the process of capturing & uploading vibrations from chillers to cloud. Worked on Athena mobile app Ionic 3 & web app Angular 4. Wrote basic Web API functions.

Alienart Software - Co-Founder & Hybrid Mobile App Developer
08/2018 - 04/2019
Started venture to help small and mid scale Indian businesses to sell their products & services online. Developed 3 mobile applications using Ionic 3 & Google Cloud Firestore. Handled client interactions & sales.

Dogra Technologies – Mahle GmbH - Hybrid Mobile App Developer
06/2019
Designed & developed iOS app using Ionic 3 for digitization of internal engineering process. Currently working on app for finding internal tool information and learning Flutter.

SKILLS

Skill	Level
Ionic	85%
Firestore	80%
C#	40%
SQL	65%
Angular	52%