Akshit Bhalla

https://akshitbhalla.co/

SUMMARY

I'm an engineering student looking for a stimulating internship assignment. I would like to grow in the areas of Progressive Application Development, Data Science, Machine Learning and Cloud Computing.

I've also been recognized for my exemplary communication skills, keen sense of ownership and teamwork abilities.

EDUCATION

B.M.S. College of Engineering

Bangalore, IN

Bachelor of Engineering in Electronics and Communication

Aug 2016 - Current

Email: akshitbhalla13@gmail.com

CMR National Public School

Bangalore, IN

CBSE 12th; 94%

2014 - 2016

New Horizon Public School

Bangalore, IN

ICSE 10th; 94%

2002 - 2014

EXPERIENCE

 \mathbf{Hasura}

Bangalore, IN

Software Intern

Dec 2017 - March 2018

• React Native: React Native lets you build mobile apps using only JavaScript. It is similar in design to React, letting you compose a rich mobile UI from declarative components using the same fundamental building blocks as regular iOS and Android apps.

https: //hasura.io/hub/projects/akshitbhalla/wit-ai-with-hasura

Google India

Bangalore, IN

Challenge Scholarship Recipient

Feb 2018 - Current

- Mobile Web Specialist track: Building next-generation and responsive web applications with support from mentors. Access to paid online learning material and oppurtunities to collaborate on international projects.

Introduction to Modern Application Development

IIT Madras, IN

Course Top 1%

September 2017 - November 2017

 \circ Certificate: $http://nptel.ac.in/noc/social_cert/noc17 - cs40/NPTEL17CS40S1180517171067468.jpg$

Microsoft

Bangalore, IN

MTA - Microsoft Training Associate

June 2017 - July 2017

o Azure Cloud Fundamentals: Link to MTA Badge

Mathitis Society

Bangalore, IN

Intern

July 2017 - August 2017

• Cloud Computing: Designing an accessible workflow with multiple nodes and ISCSI data storage devices with virtual machines based on the Microsoft Azure platform.

ACHIEVEMENTS AND MEMBERSHIPS

- Hackathon on WebVR with A-Frame and three.js, PhaseShift 2017: Winner: 1st Place.
- BMS College of Engineering: Head of R&D at Entrepreneurship Cell, Associate of the Auto-Pilot team at AeroBMSCE and Member of the Robotics Propel Lab.
- Google Developer Groups Bangalore and BlrDroid: Active Member.
- Event Head, UTSAV 2017, BMS College of Engineering: Stock Market, Entrepreneurship Development Cell.
- **Teaching**: WISE Foundation NGO involved in the education of underprivileged children. May 2016 - August 2016; (3 months)
- Volunteering: Horn Not Okay Pleasé campaign Social Services, Samagra Melton Foundation.

SKILLS

• Languages: Javascript, Python, C++, SQL, Java, CSS

Technologies: React Native, Firebase, Hasura