# **ABHINAV DAS**

### **Software Developer & Technology Enthusiast**

- @ abhinav.adtechs@gmail.com
  in linkedin.com/in/abhinavdas-in
- ♦ Ahmedabad, India
   ♦ abhinav-adtechs.github.io/
   ♠ github.com/abhinav-adtechs
- **梦** @jordiie09

# **EXPERIENCE**

### Lead Android Developer

#### Winuall

August 2016 - Ongoing

Remote

- Worked with 6 other Android Developers and Trained 3 interns on various sectors of Android Developer
- Built the company's main Android application and *Connect+* product application

#### Android Intern

#### Winuall

May 2016 - August 2016

Remote

 Contributed in the main Android application of the company with other developers

#### Android Intern

#### **Cardea Biomedicals**

**#** June 2016 - July 2016

- Pangalore, India
- Implementation of the Pan Tompkins Algorithm for the product miBeat
- Worked on QRS peak detection and heart rate variablity from ECG Reading

#### President

#### Association for Computing Machinery, VIT Student Chapter

April 2016 - April 2017

- ♥ Vellore, India
- Handled the entire chapter work and coordinated with other leads for the progress of the chapter
- Conducted events at scale such as Talk the future Tech and Code2Create

#### **Technical Project Lead**

### Google Developer Group, VIT Vellore

September 2016 - Ongoing

- ♥ Vellore, India
- Brainstormed project ideas and handled assignment of projects to the developers in the community

### Associate Editor

### VIT University's Yearbook

April 2016 - Ongoing

- ♥ Vellore, India
- Worked alongside with other leads to publish the Yearbook Rewind 2017

# LIFE PHILOSOPHY

"Technological advancement must not be compromised for personal gain"

### **STRENGTHS**

Hard-working

Dedicated

Motivator & Leader

Software Development

Product Management

Project Management

UX & UI

## **SKILLS**

Java C++

Javascript

Javascript

**Android** 

Web FrontEnd

**BackEnd** 

**Data Mining** 

**Artificial Intelligence** 



### **PROJECTS**

MinMax K-means

Implementation of the min-max kmeans algorithm

Devfest 2016 App

The hackathon application for GDG Devfest 2016

**PyPlot** 

Python Scripts to interpret plots from protein databank

VIT Cab Share

Platform to help students find co-travellers in VIT

# **EDUCATION**

B. Tech in Computer Science and Engineering with Specialisation in Bioinformatics

### **VIT University**

🛗 July 2014 - May 2018

# Senior High School (Science Stream)

Kendriya Vidhyalaya, Ahmedabad

🛗 July 2012 - May 2014

-----

High School Graduation

Delhi Public School, Gandhinagar

🛗 June 2007 – April 2012