## Abhiraman Kuntimaddi

#### **Address**

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India.

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Personal Date Of Birth: June 21, 1996

**Information** Nationality: India

**Phone**: +91-7702038205

**Bachelor Of Engineering** 

**Education** Jawaharlal Nehru Technological University Hyderabad Apr'13 - Apr'17

Computer Science and Engineering (Percentage - 75%)

**Intermediate School** 

Sarath Junior College Jun '11 - Mar '13

Mathematics, Physics and Chemistry (Percentage - 80%)

**Secondary School Certificate** 

Divyanjali High School(Percentage - 75%)

Jun'10 - Mar'11

Work Experience

Internship Project-1:

Organization: PetPals May'18 - Jul'18

Project Name: UI Development

Description: PetPals is a start up company that is an aggregator in the Pet Industry. They are operational in the market since a year and wanted to enhance the user experience of the app. This project aims at creating a better User Interface by redesigning some screens and creating new screens where

required so that the UI is improved.

Technical Description: Technologies used - Android, Java, Firebase API.

#### Internship Project-2:

Organization: PetPals Jun'18 - Aug' 18

Project Name: Human and Pet Face Recognition

Description: PetPals is a start up company that is an aggregator in the Pet Industry. They are operational in the market since a year. One of the major issues they were facing was that some users were uploading random images where they were expected to upload an image in the profile picture of themselves and their pets. This was becoming a problem as these images were displayed on their website and other social media platforms as well. Thus, this projects aim was to recognise the presence of a human and/or a pet in the pictures uploaded.

Technical Description: Technologies used - Android, Java, Firebase API, Vision

API.

#### **Freelance Project:**

Organization: S M Chemicals

Sep'18

Project Name: Website Development

Description: S M Chemicals is engaged in the manufacture of speciality water soluble Polymers for water purification and waste water purification for Sewerage water, effluent water and textile effluent colour removal polymers and dispersants for reverse osmosis water, boiler and cooling tower water treatment polymers. It is the largest textile effluent colour removal polymer and second largest in dispersants manufacturing in Telangana state. This project

aims at creating a static website with some basic user functionalities.

Technical Description: HTML, CSS and Javascript

Website: https://www.smchemicals.co.in

Computer Skills

**Programming** 

Languages: C, C++, Java, Android, C# in Unity, Assembly Level

Markup

Languages: HTML, XML, CSS

Scripting

Languages: JavaScript, PHP, JSP

**Operating** 

**Systems**: Microsoft Windows, Linux, Macintosh

**Softwares**: Eclipse, Android Studio, Brackets, Oracle Database, Microsoft Visual

Studio, Maya, Unity, Photoshop, Prezi, Microsoft Office

Academic Projects

Mini Project:

Title: MemoryTag

Software Used: Android Studio

**Description**: The application allows the user to keep track of everything he owns and with the help of the image he uploads and the GPS in his smartphone.

Major Project:

Title : MemoryTag

**Software Used**: Android Studio

**Description**: The application allows the user to keep track of everything he owns

and with the help of a trackers i.e, Ble Beacon, AltBeacon and iBeacon

Languages

Telugu(Mother Tongue) ,English(B2), Hindi, Kannada, Tamil.

Communication Skills

Ability to adopt multicultural environments.

Team spirit, Zeal to learn new methodologies, Innovative in finding solutions, Good communication and managerial skills, ability to work in a group and as an individual.

### Organizational/ Managerial skills

Team Leader in the team project during bachelors.

Conducted a training Session in the College on Android Application development for Juniors as an IEEE Member during bachelors.

# Academic and Extra Curricular Activities

Certified in C and C++ by NIIT

Certified in C,Linux and JAVA by FOSS(Spoken Tutorial).

Certified in MTA by Microsoft.

Certificate from NADC India For Participating in Android Application

Development.

Certificate from IEEE for training Juniors on Android Application development

during bachelors.

Website <a href="https://www.abhiraman.ml">https://www.abhiraman.ml</a>