

# ARJUN MUNJI

Hyderabad 🏠  
+91 8978570010 📞  
arjunmunji@gmail.com ✉️  
arjunnn 👤  
<https://arjun.ninja> 🌐



## OBJECTIVE

To pursue a career that demands logical and creative thinking that can be implemented to the best of one's abilities to achieve maximum productivity for the organization.



## SKILLS

### Technical Skills:

- Experienced with languages and frameworks such as Python, JavaScript, Django, Node.js, React.js, MongoDB, PostgreSQL, HTML, and CSS.
- Working knowledge of the modern front-end stack, specifically frameworks such as React, bundlers such as Webpack, and querying tools such as GraphQL.
- Familiar with cloud infrastructure services provided by Amazon AWS and Microsoft Azure.
- Familiar with Go and Machine Learning in Python.

### Interpersonal Skills:

- Hard working, resourceful, perseverant, and goal oriented.
- Good communicator, team worker and quickly adapts to new environments.
- Curious and self-driven to learn and implement new technologies.



## EXPERIENCE

### Software Engineer | Medley Medical Solutions

OCTOBER 2017 – PRESENT

The product is an e-commerce platform that connects stockists and retailers in the pharmaceutical industry. I work in a team of 6 developers.

### Responsibilities:

- Worked on the platform from initial stages, on both front-end and back-end.
- Implemented features based on feedback from end-users, in a time constrained environment.
- Implemented Machine Learning to solve practical problems critical to the success of the platform.
- Implemented serverless functions for specific use-cases.
- Developed various parts of the application, now used by several thousand end-users.
- Integrated APIs of third-party applications and created APIs to expose functionality to other applications.
- Mentored new interns to help them learn and contribute to the application.

## **Intern | Medley Medical Solutions**

MAY 2017 – SEPTEMBER 2017

### **Responsibilities:**

- Data extraction, cataloguing and storage of Medicine data from publicly available sources.
- Wrote test suites for automated testing of a website using randomized data entries.

## **Web Developer | KMITRA Magazine**

SEPTEMBER 2013 – MARCH 2016

KMITRA is the student run magazine of Keshav Memorial Institute of Technology.

### **Responsibilities:**

- Lead developer of the magazine's website
- Design work included theming the website and creating posters for the magazine's editions.
- Development work included content management in WordPress and creating interactive websites for standalone features.



## **CERTIFICATIONS**

- Advanced React by Wes Bos – 2018
- Learn Node by Wes Bos – 2017
- BEC Vantage by University of Cambridge – 2014
- Azure Champ by Microsoft – 2013



## **EDUCATION**

### **B. Tech, Computer Science | Keshav Memorial Institute of Technology**

2012 – 2016

### **Intermediate | Sri Chaitanya Junior College**

2010 – 2012

### **School | The Hyderabad Public School**

2005 – 2010



## **ACTIVITIES**

- Cycling, swimming and reading books.
- Keen interest in digital illustration and design.
- Contributing to open source.
- Blogging on my personal website.



## **PERSONAL PROFILE**

Name	Arjun Munji
Father's Name	Venu Munji
Date of Birth	11 <sup>th</sup> August, 1994
Nationality	Indian
Gender	Male
Languages Known	English, Hindi, Telugu, Kannada