



## PROFILE

Coder, tech enthusiast, mechanic. Interested in learning technologies. Loves nature and animals, pursuing computer science engineering.

## CONTACT

### PHONE:

+91 8106492369

### GITHUB:

<https://github.com/varaprasadh>

### Email:

[Varaprasadh.a@gmail.com](mailto:Varaprasadh.a@gmail.com)

### LINKEDIN:

<https://www.linkedin.com/in/varaprasadh-alajangi-a990b314b/>

## HOBBIES

Exploring Code,  
Watching YouTube tutorials.

## COMMUNICATION

Telugu, English, Hindi.

## ADDRESS

Chalivendhri(village),  
MainStreet,D.No:1-166,  
Veeraghattam(mandal),  
Srikakulam(dist).  
532460.

# VARAPRASADH ALAJANGI

## Education:

<b>ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY &amp; SCIENCE [A.U]</b>	2017 -20
Bachelor of technology in computer science & engineering- <b>7.5 GPA</b>	
<b>GOVT.POLYTECHNIC COLLEGE, Srikakulam [S.B.T.E.T]</b>	2014-17
Diploma in mechanical engineering - <b>89%</b>	
<b>MAHARSHI HIGH SCHOOL, Veeraghattam [S.S.C]</b>	2006-2014
Secondary school education - <b>9.2 GPA</b>	

## Skills:

### Programming Languages & Technologies:

Javascript [ReactJs, VueJs, Nodejs, React Native], html+css, Python, Java, C, Android;

### Databases:

MongoDB, MYSQL, Firebase;

**Tools:** Visual studio, Processing, Android studio;

## Projects:

### Proctoring System

Developed a nodejs webapp to solve student issue management in college.

**Github:** <https://github.com/varaprasadh/2018-19-3-4cse-c-sem2-Batch-D>

### Browser Extension:

A customized UI for chrome and firefox and also provides most visited sites history.

**Github:** <https://github.com/varaprasadh/unnamed-awesome-extension>

### ViewMe-Video chat App:

A LAN based video chat application built with nodejs and peer.js

**Github:** <https://github.com/varaprasadh/ViewMe-The-Video-Chat-App>

### File Server:

a static file server build with nodejs.

**Currently Working on Android.**

## Internship:

One month internship as Web-Engineer at VSH Solutions, pune.

Worked on Browser Extensions for the Client [www.givewater.com](http://www.givewater.com)