# Puchalapalli Sadhvik Reddy

#### **ABOUT ME**

Date of Birth: February 11, 1997

**Age:** 23 Gender: Male

Birth Place: Nellore, Andhra

Pradesh, India

Github: github.com/sadhvikreddy

#### CONTACT



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#### **HOBBIES**













#### **EXPERTISE AND SKILLS**

- **Programming Languages:** C, C++, C#, Java, Python, Javascript, SQL, NoSQL, PHP, HTML, R and CSS
- **Softwares:** VS Code, Pycharm, Adobe Photoshop, Autodesk Maya and Adobe After Effects.
- Frameworks and Package Managers: NodeJS, React Native, Flask, React and MEAN stack
- Spoken Languages: English, Hindi, Telugu and Kannada



























## PROFESSIONAL INFORMATION

## **BACHELOR DEGREE (2019)**

Bachelor of Engineering in Computer sciences Ramaiah Institute of Technology, Bengaluru

# HIGHER SECONDARY SCHOOL (2014)

12th, HSC, Andhra Pradesh, Viswasai Intermediate College, Nellore.

### **DIPLOMA (2018)**

Arena Animation International Program- VFX Arena Animation, Bengaluru

## **SECONDARY SCHOOL CERTIFICATE (2012)**

10TH, SSC, Andhra Pradesh, Narayana E-Techno School, Nellore.

Work Experiences: Software Developer (2019 - present), PSR Infrastructures

## PROJECTS AND WORKS

- Research paper Time Complexity Analysis for termination detection using weighted Protocol (2018)
  - Subjects: Distributed Systems and Algorithms
  - Paper published in IJSER Volume 9, Issue 12, December 2018 Edition (ISSN 2229-5518).
  - Award: RULA Awards 2019 innovative Researcher.
- Project Employee Attendance using Facial Recognition (2018)
  - Subjects: Artificial Intelligence and Database systems.
- Project Study of Leaf Disease using Deep Learning (2019)
  - Subjects: Deep Learning and Phytomorphology
  - Paper published in IJCSE Volume 7, Edition 4, April 2019 Edition (ISSN 2347-2693)
- Project PSR Infrastructures Cloud management System (Under Development) (2020)
  - Subjects: Cloud Computing and Database management system
  - Application Designer and Developer of Central management system.
- Project Parisara Mitra (Under Development) (2020)
  - Subjects: Natural Language Processing, Social Engineering and Cloud computing
  - Web and Mobile Application Designer and Developer.