

Pavan Ramachandra Rao

Student, Computer Science and Engineering

✉ pavanpej@gmail.com

☎ +91-8762557980

in linkedin.com/in/pavanpej

github.com/pavanpej

🎁 8th June, 1997

📍 9/1, 4th Main, 8th Cross, NR Colony, Bangalore - 19.

💬 **English:** Proficient

Hindi: Fluent

Kannada: Fluent

Tulu: Native

Skills

PROGRAMMING LANGUAGES:

Python, Java, C, C++

WEB: HTML, CSS, JSON, Bootstrap

DATABASE: MySQL

APP DEVELOPMENT: Android

Volunteer Experience

COORDINATOR

Feb 2018

SJB INSTITUTE OF TECHNOLOGY

Coordinated a 24 hour hackathon held in February, 2018 at SJBIT where 100+ students from different colleges in Bangalore participated.

Career Objective

To pursue a challenging career in software design and development, and be part of a progressive organization that gives me an opportunity to utilize my skills and knowledge towards the growth of the organization.

Education

BACHELOR OF ENGINEERING

Computer Science and Engineering

SJB Institute of Technology, Bangalore

CGPA: **8.2** (up to 6th semester)

2019

(expected)

PRE-UNIVERSITY (KARNATAKA STATE BOARD)

Science (PCMC)

SBM Jain College, VV Puram, Bangalore

Percentage: **90.5 %**

2015

10TH GRADE (ICSE)

Auden Public School, Girinagar, Bangalore

Percentage: **87.33 %**

2013

Projects

ART GALLERY WEBSITE

This project demonstrates an art gallery's portfolio inventory page for both buyers and sellers along with how the art is inventoried using a database (MySQL). The UI was made using Bootstrap and the back-end was written in PHP.

LOGO QUIZ APP (iOS)

This is a simple Logo Quiz app made using Swift. The UI was designed using Sketch.

BLUETOOTH CHAT APP (ANDROID)

This is a simple chat application made using Android Studio which uses the Android Bluetooth API to communicate text between two phones having the same app.

Achievements

- Won **First** place in a Python code jamming event held at SJBIT.
- Secured 100% in Computer Science in the II Pre-University board examinations.

Certifications

- Certificate Program in Intelligent Systems—Intel Aug 2017
- College Excellence Program
- Web development—IEEE Apr 2017
- Student Chapter