

PAVAN RAO

STUDENT, GSE

Phone: (91) 87625-57980

Email: pavanpej@gmail.com

LinkedIn: pavanpej

GitHub: pavanpej

Website: pavanpej.github.io

Location: Bengaluru, India

Languages: English, Hindi, Kannada, Tulu

SKILLS

Programming Languages

Python, Java, C, C++

Web Development

HTML, CSS, JavaScript, PHP,
Vue.js (basics), Bootstrap

Database

MySQL, MongoDB (basics)

App Development

Android (basics)

Design (basics)

Adobe Illustrator,
Adobe InDesign

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.

EDUCATION

Bachelor of Engineering

SJB Institute of Technology

2015 - 2019 | **CGPA: 8.22**

12th Grade

SBM Jain College

Karnataka State PU Board

2013 - 2015 | **90.5 %**

10th Grade (ICSE)

Auden Public School

2013 | **87.33 %**

PROJECTS

SlackChat | Nov 2018

This is a group chat web application similar to Slack where people can chat in channels of their choice. The front end was made using HTML, CSS and JS, while the back end was made using PHP and MySQL.

BTChat App (Android) | Aug 2018

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

Logo Quiz App (iOS) | Mar 2018

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

Art Gallery Website | Oct 2017

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

CERTIFICATIONS

Machine Learning | Nov 2018

Stanford University on Coursera

MongoDB Basics (M001) | Oct 2018

MongoDB University

Fundamentals of Graphic Design | Oct 2018

California Institute of the Arts on Coursera

Certificate Program in Intelligent Systems | Aug 2017

Intel College Excellence Program

Web Development | Apr 2017

IEEE Student Chapter

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.