Praveen R Pujar

http://praveen-pujar.github.io/me/ | http://www.linkedin.com/in
| +91 8123520875, 9738339323 | pujarpraveen9@gmail.com

EDUCATION

VISVESVARAYA TECHNOLOGICAL UNIVERSITY

BE IN COMPUTER SCIENCE

Aug 2017 | Bengaluru, KA

Rajiv Gandhi Institute of Technology (RGIT)

Rank: First Class

KENDRIYA VIDYALAYA

Grad. May 2011| Hubli, India

CGPA: 9/10

Percentage: 86

LINKS

Github: /praveen-pujar/

LinkedIn: /praveen-pujar-b56b52129/

COURSEWORK

UNDERGRADUATE

Data Structures and Algorithms + Practical

Open Source Software Engineering

Data Communication and Network

Compilers

Information Retrieval

Operating Systems

Advanced Computer Architecture

Web Development + practical

Functional Programming

Computer Graphics + practical

UNIX Tools and Scripting

SKILLS

PROGRAMMING

Over 5000 lines:

C++ | Python | JavaScript | HTML | CSS

Over 1000 lines:

C | PHP| MySQL | Mongo DB | Java

Familiar:

Angular | React | Node JS | JQuery | Ajax

EXPERIENCE

INFOSYS | SYSTEM ENGINEER

Dec 2018 - Present | Bengaluru, KA

- CYCLOPS (Repository for customer fund information), MyHR(Connect employees with HR / Managers) and Ecommerce Gift Store
- Full-Stack developer – Wrote and reviewed code for Python, JS using React and MySQL for CYCLOPS, in agile methodology
- Worked on MyHR team, in JS, Python and Mongo DB to plan, design and develop the full stack with automatic speech recognition caption in production.
- Led and shipped the Ecommerce website using PHP and MySQL.

AMEYA SMART LABS | SOFTWARE ENGINEER

Jul 2018 – Dec 2018 | Bengaluru, KA

- Initial Team member of the company, built the website
- Contributed to R & D of technology usage by Indian farmers and millennial.

WALLTER SYSTEMS | SOFTWARE ENGINEER INTERN

Jan 2018 – Jun 2018 | Bengaluru, KA

- Worked on Web development along with market research on house furniture.

FOODNEST ENTERPRISES | CO-FOUNDER AND CTO

Sept 2017 – Dec 2017 | Hubli, KA

- An agri-tech startup with aim to help farmers to sell their fresh fruits and vegetables directly to restaurant and hotels through a website.
- I created the website to in take the order and inform the distribution team via notification in HTML, CSS, JavaScript, PHP and Shell.

PROJECTS AND RESEARCH PAPER

REAL TIME COMMUNICATION OF DUMB, DEAF & BLIND | TEAM LEAD

Jan 2017 – Jun 2017 | Bengaluru, KA

Led the development of MatLab project to demonstrate a way of communication medium between physical challenged people using the hardware module with use of voice commands and sign language.

3D DIMENSIONAL CAR TRANSFORMATION | TEAM LEAD

Jan 2016 – Jun 2016 | Bengaluru, KA

This project on computer Graphics programming techniques, implemented in Visual Studio 2008 C++ using widely available OpenGL library for college.

HARRY: STRING MEASUREMENT TOOL | RESEARCHER

Jan 2017 – Jun 2017 | Bengaluru, KA

Research paper to demonstrate the real world application of machine learning tool Harry which is used to measure the distance between two strings.

AWARDS

Year	Level	Description
2017	College	Best Outgoing student of the year, Bengaluru, KA
2016	National	Nation Level Inter Collegiate Fest, Bengaluru, KA
2014	District	Sixth Sense Robotics event, Tumkur, KA
2013	National	Merit Certificate higher studies by Govt of India
2012	2nd/150	College level Science Competition
2011	National	RAJYAPURASKAR in Scouts & Guides, Kabbadi and Football player