

Pankaj Kumar

Software Engineer

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[Portfolio Website](#)

EXPERIENCE

Mantra Labs , Bengaluru — Software Engineer

JULY 2020 - present

At this InsurTech Company my responsibilities are developing Full stack Web apps according to the Business requirements.

- Collaboratively implemented and developed the **Analytics Product** for this Company. Explored and learned many tools and technologies while working in this project.
- Developed globaltechinterface.com, tiaragems.com, globalise.co and currently working in the LMS of careinsurance.com.
- Working closely with project managers, UX designers and other developers.

SJTech Solutions, Bhopal — IoT Development Intern

MAY 2019 - JULY 2019

I was in a team which was responsible for developing and delivering IoT products to the Clients and for the Company also.

- My responsibility included developing the modules for various IoT edge technologies like WiFi, GSM/GPRS/GPS, RF, Bluetooth and Interfacing various Sensors.
- Got an appreciation from the mentor for Designing a GPS Tracker using SIM808.

ThingsCloud Technologies, Bangalore — IoT Intern

JAN 2019 - MARCH 2019

PROJECTS

IoT based Attendance System —

- Developed a Camera based Attendance system which can be configured as a Security device.
- Technologies used: ESP32, Camera, WiFi, Face recognition

Local Weather Monitoring system —

- Developed a local weather monitoring system using ESP8266 and various sensors for applications in the field of Agriculture.

EDUCATION

IIIT TRICHY, Tamilnadu — B.Tech in ECE

2016 - 2020

CGPA: 7.90

SKILLS

PROGRAMMING

• C/C++ • PHP • JavaScript •
Python • My SQL

Frameworks

• Laravel • Django • AsgardCMS
• Concrete5 • CakePHP • Yii

TOOLS & TECHNOLOGIES

• AWS • jQuery • DynamoDB •
MongoDB • REDIS • CELERY •
SQS

Project Management

• Scrum • Jira

LINKS

- [Github://ipankajrai](#)
- [Linkedin://pankaj-ku-mar-r20](#)

INTERESTS

- IoT
- Machine Learning
- Travelling
- Basketball

VOLUNTEER EXPERIENCE

- IoT Club volunteer at college