


Prakhil TP

 <http://prakhil.me>

 prakhil.tp@gmail.com

 [Prakhil-tp](#)

 [prakhil-tp](#)

 (91) 9567094529

education

Mahathma Ganthi University

B.tech computer science & engineering
SNGIST group of institutions
Graduation july 2018

Department of Technical Education

Diploma in computer engineering
Sree Rama Govt. Polytechnic College
thriprayar
Graduation may 2015

skills

Languages: JavaScript, c/c++, Java,
Python, SQL, Non SQL, HTML/CSS, PHP

Others: React, Node.js/express.js,
Django

projects

Roster management

It is designed to simplify the process of
defining and managing employee duty
roster.

React Js, JavaScript, Django, Python

Inshare

Intelligent photo sharing application,
which share photos to person who is in
the photos.

React Js, JavaScript, Django, Python
<https://github.com/code-next/Inshare>

Stayways

implemented a long term room rental
system as mini project, which helps people
to rend their spare rooms.

Django, Python, semantic-UI, Sqlite3d
<https://github.com/Prakhil-tp/stayways-django>

Intelligent policing system

A platform for police and society to make
the policing system efficient.

Node Js, Express Js, Mongo DB, Bootstrap
<https://github.com/Prakhil-tp/ips>

Next-Store

an e-commerce application which deals
with footware items.

Asp .net, C#, JavaScript
<https://github.com/Prakhil-tp/next-store>

experience

AICTE

6 months

Front-end Engineering Intern

- Built the fully functional UI for the project under the AICTE using React JS.
- Got selected to the AICTE to do projects from the hackathon conducted by the government.

Calmove Technologies

2 week

Engineering Intern

- Basic understanding of different departments, software development teams. Have been closely with the testing teams and developers and helping direct projects.

hackathons

Rajasthan Hackthon

March 2018

Participant

48 hours

- hackathon conducted by rajasthan government.
- got selected to develop women empowerment platform on blockchain.
- handled the front-end section and also had contributed in contracts.

Smart India Hackathon

April 2017

Finalist

24 hours

- hackathon conducted by government of India.
- got selected under the ministry of Aviation to develop roster management system for Air traffic Controlling Towers across india.
- handled the Back-end section, python and django were the technologies.

ICTAK Techathlon

October 2016

Finalist

36 hours

- hackathon conducted by ICT Academy of Kerala.
- got selected to build socially relevant projects.
- handled the Back-end section, Node.js and javascript were the technologies.
- includes coding and debugging, group discussion and interview.