# Praveen Kumar Singh

+91 9528-013-522 | praveenk012340@gmail.com | linkedin.com/praveen | github.com/praveen | portfolio.com/praveen

#### PROFILE

I am Proactive, Creative, Co-ordinative a Good Listener, passionate in learning new things and proficient in Data Structures and Algorithms. I am currently looking for a new role that will utilize my skills and take my career to the next level.

#### EDUCATION

#### Acharva Institute of Technology

Bachelor of Engineering in Computer Science

Bangalore, Karnataka, India CGPA:7.03 (Till 7th Sem), August 2019-Present

## Kendriye Vidyalaya No. 2 AFS

Matriculate and Intermediate

Tezpur, Assam, India 10th CGPA:9.2 , 12th percentage:79 , December 2014-June 2019

#### Internships

## Oasis Infobyte | Web Development and Designing

- 3 Tasks were given to complete:
- Task 1: Made the landing page for an site using HTML and CSS
- Task 2: Made my own portfolio which contain home, about, schooling, skills and contact using HTML, CSS, javascript
- Task 3: Made a temperature converter page which give values on real time using HTML, CSS, javascript

#### Projects

#### Stopwatch | Java, XML, Android

- Developed an android application using XML for frontend and Java to create the various functionalities
- Used various views including buttons to start/stop/reset/pause/save lap
- Used TextView to display the time
- Used Handlers object which takes the log messages and exports them.

## Lab Management System | HTML, CSS, JavaScript, Flask, mySQL

- Developed a full-stack web application using HTML, CSS and JavaScript libraries for frontend, MySQL as database and Flask to connect the two.
- Used Xampp to host the mysql database, and store data
- Used fontawesome and other utilities to help with the development

#### Certifications

# Cybersecurity Essentials

2020-Present

- Got to learn about the different types of cybersecurity threats and what causes them.
- What is cybersecurity all about definition and theoretical.

# TECHNICAL SKILLS

Languages: C/C++, SQL(MySQL), HTML, CSS, javascript, python ,Data Structures and Algorithms

**Platforms**: SDK(Android)

**Developer Tools**: Git, VS Code, Turbo C++, Android Studio

Database: MySQL