Sanjay Kumar

7296061111 | trmpsanjay@gmail.com | LinkedIn | Github

EDUCATION

Cochin University Of Science And Technology   Kochi, India
Bachelor of Technology in Computer Science, Secured an aggregate of 8.23 CGPA   *Aug. 2018 – May 2023*

RBP Inter College   Bairganiya, India
10+2 With PCM, Secured an aggregate of 68.2 percentage   *Aug. 2015 – May 2017*

EXPERIENCE

Technical Undergraduate Intern   Jan 2022 – Present
CISCO Systems   *Remote*
- Developing tools to automate data pipelining tool
- Exploring Flux, Docker and Kubernetes for deployment

React Native Intern   April 2021 – Dec 2021
Incredible Visiblity   *Remote*
- Learned React Native for android and ios app
- Developed to do app with Fetch API
- Working on HR management REST API
- Designed REST API for Employee,Attendence,Payroll,Leave,Organization,Department,Company etc Modules
- Explored ways to visualize Git collaboration in a bitbucket

Frontend Development Intern   August 2020 – Nov 2020
Startup INC   *Remote*
- Developed a given Design into a Webpage
- HTML CSS Bootsrtap And Javascript Used for Developing the Pages

PROJECTS

CUCEK Grievance Portal | *React JS,, Bootstrap, NodeJS, ExpressJS, MongoDB*   April 2021 – Present
- Developing a full-stack web application using Express JS framework as Back End and React JS as Front End
- A portal for solving student grievances online
- View Project

TodoList WebApp | *HTML, CSS, Bootstrap, NodeJS, ExpressJS, MongoDB*   June 2020 – Present
- Developed a full-stack web application using with NodeJS as Back End with HTML CSS and Bootstrap as the frontend
- Implemented various routes for various lists
- View Project

ACHIEVEMENTS

* Got selected for REBOOT KERALA HACKATHON.
* Got a rank of 4 in Get That Job Contest organized by Coding Ninja.

COURSES

* Did a DSA course from Coding Ninja where I solved 350+ problems and also got top performer certificate

SKILLS

* Java, C(Basic), Python(Basic) and C++(Basic)
* CSS, HTML, JS(Basic), Bootstrap, NodeJs(Basic), ExpressJS(Basic)
* Data Structure and Algorithm, Problem Solving
* Mysql(Basic), MongoDB(Basic)
* Git (Basic)