Purushottam Kumar

+91 9672277922 | purushottam.7922@gmail.com | github.com/puru7922

EDUCATION

Vellore Institute of Technology, Bhopal

Bachelor of Technology in Computer Science

Birla Senior Secondary School, Pilani

Intermediate (PCM), CBSE Board

Birla Public School, Pilani

High School, CBSE Board

EXPERIENCE

Software Engineer

Woovly India Private Limited

Feb. 2022 - July 2022 Bangalore, India

Bhopal, India

Pilani, India

Pilani, India

Aug. 2018 - Ongoing

April 2016 - March 2017

April 2014 - March 2015

- Created React JS reusable and responsive components for Social E-Commerce Website.
- Designed custom UI Elements such as button, container, layout for great UX.
- Made Play Store crawler to fetch all the reviews and display on the CMS Dashboard.
- Integrated Backend APIs to React JS or any 3rd party React JS Module
- Generated different Robot.tsx at run-time for production and alpha build for SEO.

Frontend Developer Intern

Oct. 2021 - Dec. 2021

Toothsi

Remote

- Learned programming languages like HTML, CSS, JavaScript and designed interactive and user friendly web pages.
- Made the Home Page according to the design with pixel to pixel accuracy.
- Made forms for users in websites for booking scans.

ACADEMIC PROJECTS

KeyLogger

March 2020 - June 2020

- Skills Used C++
- This project was made individually by me which used to capture Keystrokes of the keyboard which is stored in the keyboard buffer which then interacts with Keyboard Controller in the OS to fetch the keyboard data. The data was then saved as a document file. The motivation behind this project was to stop malpractice done by students in Online Examinations.

Smart Mirror April 2019 - July 2019

- Skills Used JavaScript, Linux CLI, Raspberry PI
- This project was made with a team of three members in which there was a display behind a two way mirror which displayed Time of different time zones, weather, news, thoughts and reminders by calling open source API and fetching data from it. All the data displayed on the screen was totally customizable.

COURSEWORK AND SKILLSET

Coursework: Data Structure and Algorithm, Operating System, Database and Compiler.

Skillset: HTML, CSS, Java Script, React JS, Node JS, SQL, C++, GIT, Jira, Figma.

Certifications: Microsoft Certified: Data Analyst Associate