

# Prasuk Jain

## Front-End Developer

Enthusiastic Web-developer with the deep interest in creating visually enriched web experience. Skilled in HTML, CSS, JavaScript and React. Passionate in learning Data Structures and Algorithms. Experienced in C++, Java, C and Git. Strong hold on Communication skills with a B.Tech. focused in Electronics and Communication Engineering.

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Indore, India

July 04, 2000

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github.com/coderprasukj

## EDUCATION

### B.Tech. Electronics and Communication

Shri G.S. Institute of Technology and Science

2018 – Present

Indore, India

### 12th

New Shanti Niketan Higher Secondary School

2016 – 2018

Bhopal, India

### 10th

St. Mary's Convent Sr. Sec. School

2004 – 2016

Bhopal, India

## PERSONAL PROJECTS

### PortFolio

- A responsive interactive website to display my technical skills. Developed with using HTML, CSS, Bootstrap and JavaScript.

### My Code Class

- A learning platform for computer science enthusiast with an attractive user-interface developed with HTML, CSS and JavaScript.

## WORK EXPERIENCE

### Open Source Contributor

GirlScript Summer of Code

03/2020 – Present

### Club Coordinator

CodeFoster

08/2019 – Present

CodeFoster is a official programming club of Shri G.S. Institute of Technology and Science for Aspiring Coders. This club work for hosting a coding competitions, organise training session.

## SKILLS

C++

HTML

CSS

Bootstrap

ReactJS

JavaScript

C

Git

## ACHIEVEMENTS

CodeChef Rating – 1636

Max. Rating – 1685(3 star), Handle : coderprasukj

Codeforces Rating – 1195

Max. Rating – 1433(Specialist), Handle : coderprasukj

HackerRank

5 star in Problem Solving C++ and JavaScript. Handle : coderprasukj

Webathon

Secured 2nd position in Webathon conducted by Progate at College-Level.

## ORGANIZATIONS

CodeFoster (08/2019 – Present)

Club Coordinator

## CERTIFICATES

Algorithmic Toolbox

University of California, San Diego

HTML Fundamentals

SoloLearn

JavaScript Tutorial

SoloLearn

## COURSES

Data Structures

Algorithms

Operating System

Digital System Design