



# PRATEEK BHARADWAJ

QUICK LEARNER PROBLEM SOLVER

## PERSONAL PROFILE

A dreamer who believes imagination is the cornerstone of success. A certain someone seeking opportunities to grow and enhance my skills for the betterment of workplace and myself. Quite passionate about Web development and Data Science. Besides, am keenly inclined to explore various domains of technology

## SKILLS

- Programming languages: C, C++
- Frontend Technology: HTML5, CSS3, JavaScript, React.js(Basics), Angular(Basics)
- Backend Technology: Ruby on Rails, Node.js+Express.js, SpringBoot
- Database: MySQL, MongoDB(Basics)
- Operating System: Windows and Linux

## ACHIVEMENTS

- 2-Star at Leetcode
- 3-Star at Codechef
- 4-Star at HackerRank
- Received a certificate of problem-solving in HackerRank
- Yes+ Member

## WORKSHOPS

### MEAN Stack Programming (Certificate)

05/2021 - 06-2021

- Worked on Node and Express as backend.
- MongoDB as the database.
- Angular as the Frontend.

### Data Science with Python

(Certificate)

01/2020 - 05/2020

- ML Packages (Numpy, Pandas, Matplotlib, Seaborn, SciKit Learn)
- Jupyter Notebook

## GET IN TOUCH

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## EDUCATIONAL BACKGROUND

### Silicon Institute Of Technology, Bhubaneswar, Odisha

Computer Science and Engineering

CGPA - 8.31

May 2022

### D.A.V Public School, MCL Kalinga Area, Talcher, Angul, Odisha

Class XII (CBSE)

Percentage - 72.3%

May 2018

### Delhi Public School, Nalco Nagar, Angul, Odisha

Class X (CBSE)

CGPA - 9.4

May 2016

## PROJECTS

### ECOMMERCE WEBSITE FOR GENERAL SHOPPING

03/2021 - 05/2021

- Aims to develop online shopping for customers with a user-friendly UI so that it is very easy to shop your loved things available on the web.
- Using MERN stack.

### GITHUB-FINDER ([VIEW](#))

08/2020 - 09/2020

- View basic details and latest repositories of GitHub users by their username.
- HTML5, CSS3, Javascript, GitHub API and Bootstrap.

### RECOMMENDATION SYSTEM

05/2020 - 06/2020

- Used MovieLens to build a movie recommendation system and Spotify dataset for a song recommendation system.
- This is based on Machine Learning Techniques.

## INTERNSHIP

### SOFTWARE DEVELOPMENT ENGINEER INTERN

[Devathon \(Crypsis Technologies Pvt. Ltd.\)](#) | Jun 2021 - Dec 2021

- Autodaily Admin

It provides convenient shortcuts for admin to help users who face issues while using the Autodaily customer app.

Technologies used: Ruby on Rails, PostgreSQL

### WEB DEVELOPER AND DATA SCIENCE INTERN

[The Sparks Foundation](#) | Feb 2021 - Mar 2021

- Basic Banking System ([View](#))

This web application is used to transfer money between multiple users.

Frontend: HTML, CSS, Bootstrap & Javascript

Backend: PHP

Database: MySQL

- Student's Percentage Predictor

Used Machine Learning algorithms and techniques to predict students percentages based on certain parameters.

## HOBBIES

- Playing Cricket or Badminton
- Cooking
- Reading Novels