Priyanshu Uttam

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B.Tech - Computer Science and Engineering

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Education

Degree	Institute/Board	CGPA/Percentage	Year
B.Tech. CSE	Indian Institute of Technology Indore	7.20 (Current)	2019-Present
Senior Secondary	CBSE Board	78.00%	2019
Secondary	CBSE Board	10	2017

Experience:

ONLINE EDUCATION PORTAL

. aithubulink

April 2020 - June 2020

github:link

Team Project:
Work From Home

- A team project which solves many problems faced by both students and teachers in Online Education.
- Worked in a team as a frontend developer.
- In this project we are creating an interface where students can mark their attendance and professors have their records.
- professors can also upload their study material
- Using technologies: html, css, javascript, sql

Projects

My Portfolio Website

June 2021 - Jul 2021

DOMAIN: WEB DEVELOPMENT LANGUAGES/TECHNOLOGY: HTML, CSS, JAVASCRIPT

web link:link

- It is a web application for my portfolio.
- I hosted it in netlify
- Flipkart clone (ecommerce website)

DOMAIN: WEB DEVELOPMENT LANGUAGES/TECHNOLOGY:

Technologies: react js , mongo db , express js

dec 2021 -jan 2022

- It is a web application clone of ecommerce site.
- It has functionality for both user and admin.
- User can order the product and for payment we are using stripe payment gateway.
- Admin can also created or delete new product and having All information but all users.
- I hosted it on herokuapp.

Social-media-web app:

DOMAIN: WEB DEVELOPMENT LANGUAGES/TECHNOLOGY:

Technologies: react js, mongo db, express js

◀ It is a web application clone of of social media app

- User can upload their post and remaining user like , comment in the post
- ◀ I hosted it on herokuapp.

web link:link

feb 2022 - mar 2022

web link : link

Technical Skills

- *Programming: C/C++, HTML, CSS, JavaScript, react js,
- 'Tools/Libraries/Framework: GIT, Node.js, Bootstrap, Latex
- 'Database: MongoDB, MySQL

Key courses taken

- Mathematics: Linear Algebra, Basic Calculus
- Computer Science: Data Structure and Algorithm, Database Management System, Operating system,

Computer network, oops

Achievements

- Hacktoberfest: 2020 Winner
- 568th rank in June Lunch Time on Codechef among 11000 participent.
 332th rank in feb cook of challenges Codechef among 12000+ participent.
 2021
 2022

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- -: DSA Achievements
- GEEKSFORGEEKS profile: link
- Solve 610+ questions of gfg with point 1385.
- 5th overall rank in iit indore on gfg.
- Completed dsa self placed and complete interview preparation course on gfg
- Codechef:
 profile:link
- Solve 200+ questions of codechef.
- 3 star coder on codechef with rating 1644
- LeetCode profile: link
- Slove 450+ questions of leetcode
- **◄** Winning 3 monthly Badges.
- 3.5 star with contest rating: 1576
- Interviewbit profile: <u>Link</u>
- **◄** Solve 270+ questions with points 51000+.

Dsa course taken:

- 1) Coding mafia by coding club india.
- 2) Tech dose complete an interview preparation course.