Ranjan Kumar

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EDUCATION

CHANDIGARH ENGINEERING COLLEGE,LANDRAN
B.Tech in Electronics And Communication Engineering
2020-24 | CGPA : 8.0

SARALA BIRLA PUBLIC SCHOOL,RANCHI
Senior Secondary
2017-19 | Percentage: 84.6

CENTRAL ACADEMY
Higher secondary
2017 | CGPA : 10

LINKS

Github:// ranjangupta4590
LinkedIn:// ranjan-kumar
LeetCode:// ranjan-gupta

COURSEWORK

UNDERGRADUATE
Data Structures and Algorithm
Computer Network
Operating Systems
Database Management System
Object Oriented Programming

COURSERA
Algorithmic-Toolbox
Front-End-Web-UI-Frameworks-and-Tools- Bootstrap-4
Front-end-development-with-React

SKILLS

PROGRAMMING
Java • C++

TECHNICAL SKILLS
HTML• CSS• JavaScript• React.js
• Node.js• Express.js• MongoDB
• Bootstrap-4• Tailwind CSS

TOOLS
GIT• VS-CODE

NON-TECHNICAL SKILLS
- Ability to work in a team and set up trust
- Managed and Co-ordinate the multiple events in the college
- Ability to handle the problems with positive attitude and in less time
- Ability to listen someone and then giving ideas to him/her
- Volleyball

PROJECTS

PORTFOLIO WEBSITE | ReactJs Project | Web development
- Responsive Portfolio website with information about me, my projects, skills,my works and social media profiles as well as a download option to access my resume.
- I will be notified via email if you contact me via the contact form.
- Tech: React.js, Tailwind CSS
Portfolio Link

SAY HELLO CHAT-APP | MERN Project| Full Stack Development
- Built an awesome Full Stack Say Hello Chat-App Project with real time messaging functionality. We have one on one chat as well as group chatting functionality in this app.
- Users can add emoticons to their texts to other users to make them more engaging by doing so.For the purpose of storing user credentials, I used a MongoDB database.
- Tech: MongoDB, Express.js, Node.js, React.js
Github Link

SHOES-E-COMMERCE WEBSITE | React Project | Frontend
- Website for shoes that is fully responsive and offers users the chance to browse the best options and featured shoes.
- Customers can browse their iconic options and put the item to their shopping by clicking the cart icon button.
- Tech: React.js, Tailwind CSS
Website Link

SMART HOME AUTOMATION USING ARDUINO-UNO | 4th-Sem
- The main goal of this project is to create a home automation system that can be remotely controlled by any Android OS smartphone.
- Tech: Arduino-Uno, Bluetooth module

ACHIEVEMENTS AND ACTIVITIES

- Contributed in Hacktoberfest-2022
- 4-star coder at Hackerrank(2022)
- 3 star at Codechef(2021) - Max rating 1663
- 24/12k worldwide at Codechef Long challenge (Div-4)
- Solved more than 400 competitive programming and data structure questions on multiple platforms
- Completed 30 days google cloud program 2021 and won many goodies
- Vice President of the College Club (Techcomm Professional Society)
- Exhibited a poster at the Innovation in Communication and Science (ICCS)–2022 Poster Presentation Competition
- Participated in Kshitij 2021 B-Plan Contest,IIT Kharagpur

CERTIFICATES

- Google Cloud Program 2021 — Certificate
- Kshitij B-Plan Contest,IIT Kharagpur — Certificate
- (ICCS)-2022 Poster Presentation Competition — Certificate
- Front-end-development-with-React — Certificate
- Front-End-Web-UI-Frameworks-and-Tools — Certificate
- Algorithmic - Toolbox — Certificate