

Yogendra Kr Bind

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EDUCATION

NIET, GREATER NOIDA

B.TECH IN COMPUTER SCIENCE

2018-2022

CGPA: 8.2/10

LINKS

Linkedin:->[yogendra-kr-bind](#)

Codechef:-> [yogi369](#)

Github:-> [yogendrabind](#)

leetcode:-> [bindyogendra07](#)

Twitter:-> [yogendrakrbind1](#)

ACHIEVEMENTS

- 4 Star @ Codechef
- TechGigg Semifinalist 2021
- Codechef June 2021 long challenge 88th Global Rank
- Member of Computer Society of India(CSI)
- Participated in Google Summer Of Code(GSOC)

COURSEWORK

UNDERGRADUATE

Data Structure and Algorithm
Object Oriented Programming
Database Management System
Computer Networks
Operating System

SKILLS

LANGUAGES

- Java
- Javascript
- Python

DEVELOPMENT

- HTML5, CSS, React.Js, Node.Js
- Spring, Spring Boot
- Oracle, MySQL
- Apache Tomcat
- Maven, Jenkins
- Eclipse, STS, VS Code, Postman

VERSION CONTROL

- Git, GitHub

EXPERIENCE

COFORGE | SOFTWARE ENGINEER

April 2022 - Present | Greater Noida, UP

- Work on "Airline Reservation System" project during training phase from scratch.
- Designing, developing the code and implementing functional requirement and using appropriate Data Structure and Algorithms to optimize the code.
- Learned company standards of developing software application and agile Development methodology.

Tech Stack:- React.Js, Java, Microservices, Spring, Spring Boot, MySQL

PROJECTS

AI VOICE ASSISTANT <Demo>|<Code>

Jan 2022 – March 2022 |

- This Project help us to completely control our desktops/laptops/arduino by using voice commands.
- This is a team project, and i am leading the project as team leader.

Tech Stack:- Python, PYTTX3, Speech Recognition API, JavaScript

ON-CLOUDCONTACT <Code>

Nov 2021 – Dec 2021

- Cloud Contact App Where User can Register, Login and then keep and manage their contacts in the cloud.
- In this project i have use Node Js, Express, MongoDB for Serving api and React With Redux for Frontend.

Tech Stack:- React.Js, Node.Js, Express.Js, MongoDB

WEBEDITOR.IO <Demo>| <Code>

August 2021 – Sept 2021

- In the front-end, i put sections sections like a text editor for Html, Css and Javascript similarly Markdown Editor for readme.
- In the back-end, we create an API and implement logic to compile the source code provided from the front-end.

Tech Stack:- React.Js, JQuery , HTML, CSS

INVISIBLE CLOAK <Demo>| <Code>

Feb 2021 – March 2021

- This project is based on OpenCV(Computer Vision Library).
- Computer Vision uses various machine learning algorithms like Bayes Classifier, K-Nearest Neighbors, Support Vector Machines, Decision Trees, Neural Networks.

Tech Stack:- Python, OpenCV