Ritesh Kumar

Web Portfolio : 0xritesh.github.io • LinkedIn : linkedin.com/in/heyritesh • Github : github.com/0xritesh

Email : riteshkumar.py@gmail.com • Contact : +91-9570388599 • Location : Bhubaneswar, India

SKILLS

SCRIPTING LANGUAGE
Python • Javascript • shell
PROGRAMMING LANGUAGE
C • C++ • JAVA • HTML/CSS • R • SQL • OOP • Data Structures & Algorithms
JAVASCRIPT LIBRARY
React JS • Gatsby JS • Next JS • Vue JS • D3.js • Three.js
LIBRARIES PROFICIENT
Numpy • Pandas • Matplotlib • Scikit Learn • SciPy
TOOLS
Git • GraphQL • VS Code • Firebase • Linux(basics) •Gitkraken • Agile/Scrum
FAMILIAR WITH
Node JS • GraphQL • SEO • WordPress
DESIGN TOOL
Figma • Adobe Photoshop • Adobe Illustrator • After Effects • Adobe XD

EDUCATION

KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY
B.Tech in Computer Science
Grad. : Jul 2023 |Bhubaneswar, India
Score: CGPA 8.7 (On a scale of 10)

BIHAR SCHOOL EXAMINATION BOARD
Grad. : May 2018 | Patna, India
Class 12: 1st division

CENTRAL BOARD OF SECONDARY EDUCATION
Grad. : May 2016 | Saharsa, India
Class 10: CGPA 9.2 (On a scale of 10)

CERTIFICATIONS

- Python Certificate | Hackerrank

- Responsive Web Design Certification | Freecodecamp

- UX Design | NASSCOM FutureSkill & Adobe

- Machine Learning with Python | DataCamp

- Problem Solving certificate | Hackerrank

EXPERIENCE

HIGHRADIUS | FullStack Intern
Jan 2022 - April 2022 (Bhubaneswar, India | Remote)
- Built a full stack Invoice Management Application using ReactJs, JDBC, Java, and JSP.
- Built a responsive Receivables Dashboard and a Customer Details page.
- Searching and Advanced Searching operations on the invoices.
- Integrated and deployed the ML Model for predicting the first partial payment amount using Flask.
- Integrated a chatbot built on DialogFlow.

RECENT PROJECTS

META DROP | NFT DROP PAGE | GitHub
- An NFT drop page built with Next JS, thirdweb, tailwind and backend connect with Sanity
- feature: real-time NFT minting

MOVIEFOLIO | MOVIE LISTING WEB APP | GitHub
- Movies listing web app with React.js, Tailwind CSS, Rest API, Grid , flexbox, and IMDB API.

PYSCHEME | HUMAN ACTIVITY RECOGNIZER | GitHub
- Predicted human activities such as Walking, Sitting, Standing, etc. using Numpy, Pandas, Datetime, Seaborn, Sklearn, Matplotlib, etc. with data from Smartphone sensors.

GFG KIIT WEBSITE | GitHub
- worked on gfg kiit community website.
- Build with React. js, Language Used: HTML,CSS and JavaScript.

VOLUNTEER EXPERIENCE

GeeksforGeeks KIIT | Ui/Ux designer
- Part of the core team
- Created campus social media buzz around DSA and CP

Safecity | Ui Designer & Social media manager
- Planning, reviewing, and curating talks within the NGO
- worked on graphic requirements

IoT Lab, KiiT | Graphic Design Lead
- Leaded a team of 5 designer
- Hosted hackathons and intercollege competitions.

ACHIEVEMENTS

- Ranked 5th in Green Hack Hackathon @KIIT
- Helped more than 100 students begin their Ui/UX journeys
- Successfully completed Hacktoberfest, Digital Ocean 2020 & 2021
- Mentored 3+ Global, Local Hackathons
- I have a wonderful blog too as I like to write [Link]