Harsh Swaroop Dubey

Portfolio: HarshDubey.com Github: github.com/HarshDubey

EDUCATION

Bhilai Institute of Technology

Raipur, India

Mobile: 9770304549

Bachelor of Technology - Computer Science

Nov 2020 - April 2024

Email: harshdubey1011@gmail.com

Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Web Development, Networking, Databases

SKILLS SUMMARY

• Languages: Python, Javascript, C++, C, SQL, Bash, JAVA

• Frameworks: TensorFlow, Keras, Django, Flask, NodeJS, React, Vue, MERN

Tools: GIT, PostgreSQL, MySQL, SQLite, MSSql Server
Platforms: Linux, Web, Windows, AWS, Google Cloud,

• Soft Skills: Leadership, Event Management, Writing, Public Speaking, Time Management

EXPERIENCE

Leetcode, Hackerrank, Codewars - Problem Solver

Student Developer

June 2020 - Continue

- Web Development Projects: Worked With FrameWorks like React, Django and VueJs
- $\circ \ \, \mathbf{Data} \, \, \mathbf{Structures} \, \, \mathbf{Problem} \mathrm{:} \, \, \mathbf{Solve} \, \, \mathbf{many} \, \, \mathbf{problems} \, \, \mathbf{in} \, \, \mathbf{the} \, \, \mathbf{platform} \, \, \mathbf{like} \, \, \mathbf{Leetcode}, \, \mathbf{Hackerrank}, \, \mathbf{Codewars} \, \, \mathbf{n} \, \, \mathbf{n}$

Courses

Udemy

- o Zero To Mastery Web Development : I have done this course to learn Full Stack Web Development
- o Python and Django Full Stack Web Developer Bootcamp: I have done this course to learn Python and Django
- o Self Learn: Done Some Self learning to learn Sql, Data Structures, Linux etc

Projects

- Face Detection Web App: face detection, full stack, made using clarifai api, open source, use to detect face and made blue square on it. Tech: JSX, React, NodeJS, Express, Postgresql, Heroku, Github
- Blog Web App: User Can perform Create, Post, Update and Delete in blog, authentication and authorization needed to access blog. Tech: Python, Django, Javascript
- Restuarant App: frontend app, fully resposive, uses external api to fetch data, open source, grid and flexbox implemented. Tech: HTML, CSS, Javascript, ES6
- Brick Breaker Game: made using html canvas, simple ui. Tech: HTML 5 Canvas, CSS, JavaScript
- Hostel Website: (Work in progress) hostel website for our hostel, full stack, students can see facilities of hostel, attendance system. Tech: React, Nodejs, Express, MongoDB, Github

Interests

Cricket Coding Movies Music Sports Books TableTennis