

Contact Information

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harshit---tiwari



https://github.com/harshittiwarihrt



https://harshit-portfolioindol.vercel.app/

Technical Skills

- · React Js
- Javascript
- SQL
- Python
- Blockchain development (Solidity)
- · Microsoft Azure
- SAP Basis
- · HTML5, CSS3, Bootstrap

Experience skills

- 1.5+ years of Web developing Experience
- Ability to demonstrate proficiency in Responsive Design and Accessibility.
- Ability to work with UI/UX designers to design and develop solutions based on industry best practices and implementing new UX solutions.
- Proficient knowledge of code versioning tools such as GIT
- Deep understanding of CSS and all its properties

Educational Qualifications

B.tech (2016-2020)

(Computer science and engineering) 80.01% Bhilai Institute of Technology, Raipur

Class 12th CBSE (2015-2016)

(Chhattisgarh Public School) 61.80%

Class 10th CBSE (2012-2013)

(Chhattisgarh Public School) 74.10%

Work Experience

SAP Basis Consultant (Dec 2021- Present)

 Worked Configured and monitored number of ERP solutions. Did several SAP and AWS Certifications.

Web Developer in Infomatics Technologies (Aug 2020- Sep 2022)

 Worked on various ERP solutions, made websites using React JS and used Oracle DBMS for managing databases

Machine Learning Intern at Effcon Technologies (2019 - 6 Weeks)

 Designed and developed various ML models and worked on various frameworks like pytorch, TensorFlow and scikitlearn

Projects

Hita (2022)

Technologies used: Next js, React js, Javascript, CSS3

 Modern Full Stack Ecommerce application with Payments functionality. With Modern design, animations, the ability to add and edit products on the go using a CMS,

delicioussss (2022)

Technologies used: React js, Javascript, Styled components

 Full recipe app with ingredients and step-by-step instructions with various cuisine options

View morphing using deep learning (2020)

Technologies used: Python, CV2, numpy, OpenCV

 Achieved realistic image transitions implemented through python and OpenCV

Handwriting generation using LSTM (2019)

Technologies used: Python, LSTM, numpy, pytorch, matplotlib, tkinter

 Designed a system using LSTM, pytorch, and some data processing which provides a solution to those who are unable to pen down their thoughts.

- Familiarity with MySQL and oracle report builder.
- Hands on experience with Mlcrosoft Azure

Hobbies

- Travelling
- Gaming
- · Reading novels

Languages Known

- Hindi
- English

Professional Certificates

- Microsoft Certified: Azure Administrator Associate (AZ-104)
- Microsoft Certified: Designing and Implementing Microsoft Azure Networking Solutions (AZ-700)
- SAP Certified Technology Associate OS/DB Migration for SAP NetWeaver 7.52
- Learn React The complete React JS guide from Udemy
- React JS Certification Full Stack Web Developer by Coursera

Trainings

Python (from Effcon: 4 weeks: 2019)

The course covered all basics of python and its implementation

Machine Learning (from Effcon: 4 weeks: 2019)

- The course covered Machine Learning with the help of Python
- Learned Data analysis with the help of Pandas and numpy

Ethereum and Solidity Learn to build Blockchain (from Udemy: 2021 - Present)

 Use Ethereum, Solidity, and Smart Contracts to build production-ready apps based on the blockchain