Mona Dash

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in https://www.linkedin.com/in/mona-dash-353828205/

PROFILE

An enthusiastic and high-energy driven Graduate of computer science with experience working across Dynamic Web Application development, targeting assignments in Software Engineering with an organization of repute

EDUCATION

M.Tech (Computer Science and Engineering) 2023 – present
Veer Surendra Sai University of Technology (VSSUT),Burla, Odisha Sambalpur, India

BTech (Computer Science and Engineering) 2019 – 2023
Sambalpur University Institute of Information Technology , Jyoti Vihar , Burla India
CGPA:8.019

Vikash junior College, Bargarh (CHSE,Odisha) (Class12th) 2016 – 2018
Score:61.33%

S.A.I.I.E &R , Bargarh (Board of Secondary Education, Odisha) (Class 10th) 2016
Score: 78.66%

INTERNSHIPS

Cyber Security Intern (COE,PMEC,Tech Mahindra) 12/2022 – 07/2023
- enhancing expertise in threat detection, vulnerability assessment, and incident response Odisha, India
- Applied lab experience on XSS, SQL injection, CSRF, SSRF, Directory Traversal using Burp Suite and performs attacks like password attacking , session hijacking

Web Developer Intern (InternPe) 04/2023 – 05/2023
Refining skills in front-end technologies while contributing to the creation of dynamic and India
user-friendly websites.

PROJECTS

Placement Management System 01/2023 – 05/2023
- Developed a robust Placement Management System utilizing a tech stack comprising HTML, CSS, and JavaScript for seamless user interface and MongoDB for efficient data management
- Applied a combination of front-end and back-end technologies to create a user-friendly platform, showcasing proficiency in web development and database integration.

NFT Marketplace 08/2022 – 01/2023
- Pioneered the full-stack development of an NFT Marketplace, seamlessly integrating frontend and backend technologies to enable secure buying and selling of NFTs.
- Demonstrated proficiency in creating an engaging user interface and implementing robust functionality for the digital assets marketplace.

GuessNo 🔗
- Designed and implemented the frontend project using HTML,CSS and JavaScript
- an interactive web application challenging users to guess a secret number, showcasing expertise in engaging user interfaces and interactive web development.

SKart
- full-stack web development Project a dummy e-commerce website, showcasing proficiency in creating dynamic and responsive user interfaces
- integrating backend functionalities for seamless online shopping experiences.

SKILLS

- Language: C,C++,HTML,CSS,JavaScript,Python
- Libraries/Frameworks :   ReactJs,NodeJS,ExpressJS.Redux
- Database: MongoDB,MySQL

Platforms :   Netilify,Windows,Github

Tools : GIT,Postman,

CERTIFICATIONS

Certified in WEB DEVELOPMENT by UDEMY 🔗
Proficient in both frontend and backend

WEBINAR ON FULL STACK WEB DEVELOPMENT 🔗
Explored about different skills on web development