Joy Dhar

Mobile:0426059100

• Email: joyutsian@gmail.com

• Address: Rockdale, NSW 2216

• LinkedIn: https://linkedin.com/in/joyustcian

• GitHub: https://github.com/JoyDhar32

• LeetCode: https://leetcode.com/JoyDhar32

Portfolio: https://joydhar.tech

• Freelancing: https://fiverr.com/joyustcian

TECHNICAL SKILLS

Front-end: HTML, CSS, Bootstrap, Tailwind CSS, shadecn UI, React JS, Livewire, Figma

Back-end: PHP, Node Js, Next JS, Laravel, ASP.NET

Database: MySQL, MongoDB, **App Development**: React Native,

DevOps: Azure, CI/CD, Docker, GitHub, Kubernetes

Content Management System: WordPress Designing and Development

Programming Languages: Basic C and C++, Basic Java, C#, UNIX, Python, JavaScript, TypeScript

Others: REST API, Axios, cPanel, Fundamental Testing, Data Structure & Algorithm, Problem-Solving, Object-

Oriented Programing

WORK EXPERIENCE

Research and Development Intern at Telecom Research Unit, UTS

Sept 2024 - Jan 2024

 As a Research and Development Intern, I worked on identifying issues and lessons learned from major network outages, collaborated with telecom companies to ensure proper testing of emergency service calls, and studied company audit processes to improve operations. On the development side, I built a full-stack web platform resiliency framework, using technologies like Tailwind CSS, Next.js, Laravel, MySQL, and CI/CD pipelines to ensure smooth development and deployment

Web Developer at FIVERR

Sept 2019 – Jan 2023

Freelanced on Fiverr since 2019, completing projects for 60+ websites, serving 75+ satisfied clients, and maintaining a 99% five-star accuracy rating
 Profile Link: https://www.fiverr.com/joyustcian

PRACTERA'S STUDY AUSTRALIA INDUSTRY EXPERIENCE PROGRAM (SAIEP)

Nov 2023

 Acquired Enhanced leadership and technological skills through team project contributions, incorporating Al-powered Digital Architecture. Proficient in report writing and client visits, ensuring effective communication and project management
 Verify Certificate

PROJECTS

3D ECOMMERCE SPA: PIXEL TO PRODUCT

- GitHub link: https://github.com/JoyDhar32/Pixel-To-Product
- The project as nominated for UTS Tech Fest Software Showcase 2024
- Technologies used: Tailwind CSS, Three JS, React JS, Laravel, MySQL
- Designed and implemented 3D Customize Ecommerce WebApp in 3 months
 Pixel-To-Product is a 3D eCommerce website where users can view, customize, and purchase products in a dynamic 3D environment, with secure transactions powered by Stripe

GROCERY MANAGEMENT SYSTEM

- Project link: https://grocery.dhar.tech
- The project as nominated for UTS Tech Fest Software Showcase 2023
- Technologies used: Bootstrap, Livewire, Laravel, MySQL
- Designed and implemented grocery management system web application in 2 months
- The UTS grocery management system provides a comprehensive solution for purchasing daily necessities, including various food items, health products, and special deals

JR AUS PTY LTD

- Project link: https://jr-aus.com.au
- Technologies used: WordPress
- Developed a user-friendly WordPress site for JR AUS PTY LTD, a cleaning company, to showcase services and expertise.

VOLUNTEERING

Extra Curriculum Activities

 As the R&D Secretary at FSET Research Club, University of Science and Technology, Chittagong, fostered research initiatives and coordinated development projects

Club Link: https://frcustc.org

Verify Certificate

 Sharpened problem-solving prowess through active participation in programming contests, leading to victory in the Inter-Faculty Programming Contest Session-02 Part-02 at the University of Science and Technology, Chittagong

Verify Certificate

COURSES AND CERTIFICATION

LinkedIn Learning Certificate of Completion

 Become a Full-Stack Web Developer Verify Certificate

Udemy Certificate of Completion

 Modern PHP Web Development w/ MySQL, GitHub & Heroku Verify Certificate

EDUCATION

Masters of Information Technology – Software Development University of Technology Sydney (UTS)

Jan 2023 - Nov 2024

- GPA 6.31, WAM 81.31
- Academic Excellence Scholarship

Bachelor in Computer Science and Engineering

Jan 2017 - Oct 2021

University of Science and Technology (USTC)

4 years bachelor degree in computer engineering (CGPA 3.50 out of 4.00)

REFERENCES

Prof. Raymond Owen, Industry Professor, Faculty of Engineering & Information Technology, UTS **Mark Ennis,** Managing Partner for Technology Audit Partners **Fred Gabbard,** Managing Partner for Technology Audit Partners