Atul Jha

An enthusiastic Web developer, experienced in working with React JS Tailwind CSS. I am passionate about participating in hackathons and have also filed for various patents based on different technologies.. My goal is to become a valuable asset in an organization where my hard work can be recognized and appreciated resulting in my growth along with organization.

✉ atuljha2402@gmail.com

📍 Pune, India

in linkedin.com/in/atuljha24

📱 8857000254

🖥 atuls-portfolio.vercel.app/

○ github.com/atul240202

EDUCATION

Bachelors in Computer Science & Engineering
Chandigarh University

07/2019 - 06/2023   *CGPA: 7.26*

Intermediate (1+2)
Ashok Vidyalaya, Pune

06/2018 - 05/2019

Matriculation
Sinhgad Springdale Public School, Pune

06/2017 - 05/2018

WORK EXPERIENCE

Technical Intern
Newton School

08/2022 - Present
Tasks

- Working as Frontend based technical Content creator.
- Technology used: HTML, CSS, JavaScript & ReactJS

VOLUNTEERING WORK

- Industrial Relations Team lead @ IEEE India Council (01/2022 - Present)

- Chairperson @ IEEE CTSoc CUSB (10/2021 - 10/2022)

- Web Developer @ Alexa Developers Community CU (08/2021 - 07/2022)

- Hosted 50+ Technical Events & Delivered 10+ Sessions

- Lead of CSE Department Technical Events team (06/2021 - 06/2022)

TECHNICAL SKILLS

`C++` `HTML` `CSS` `JavaScript` `React JS` `GitHub` `Linux` `Firebase`

PERSONAL PROJECTS

Padhai Paath
- Developed a video conferencing website using React JS integrated with live payment system & fun learn game.
- Developed & Presented during HackNSUT'22 by NSUT Delhi and won the Hackathon (First Rank).
- Link: https://padhai-path.netlify.app/

Chemystery
- I have developed this website with the motive of combining values from our Spiritual Epics with Modern Chemistry subject using story Epic Ramayana.
- Link: https://mchemystery.web.app/

Warehouse Simulation System
- We have Developed a fully functional warehouse system using Gazebo and RVIZ simulator and programmed all the modules using Python.
- Developed its dashboard using React JS & Ajax.
- Link : https://youtu.be/c6fg3owOT7Q

CERTIFICATES

User Experience (UX) Design by Google on Coursera
Verification Link

HTML, CSS & JavaScript for Web Developers by Johns Hopkins University on Coursera
Verification Link

ACHIEVEMENTS

- Winner at HackNSUT by NSUT Delhi

- Filed 7 Patents

- Published two Research Papers ⤴

- Grand Finalist at Toycathon hosted by AICTE & MOI

- 3rd rank in FireQuest by Google Dev Group, Chandigarh

- Ranked under Top 50 in E-Yantra 2020 Robotics Competition (Out of 1100+ teams)

- Outstanding Student Volunteer Award from IEEE Delhi Section