Suryatapa Bhattacharya

Web-Developer

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PROFILE

Highly motivated and detail-oriented Web Developer with experience in designing and developing scalable, efficient, and user-friendly web applications. Proficient in a range of programming languages, including [e.g., HTML, CSS, JavaScript, etc.]. Skilled in [e.g., responsive design, backend development, etc.]. Committed to delivering high-quality solutions that meet and exceed client expectations. Proficient in [relevant tools or technologies, e.g., React].

PROFESSIONAL EXPERIENCE

Web Developer Intern   06/2024 – present
Unified Mentor   Agartala, India
- Prepared a website called "TinDog" & "MoveCart" using Bootstrap5 showing the varieties of products for Dogstore.

Internship   05/2024 – present
Business Web Solutions   Agartala, India
- Built a clone of the "Supreme Rocket Maintenance" Website using a Responsive design
- Design projects on Bootstrap 5.0 such as "E-commerce Fruit website" and "Udemy clone".

Internship   04/2024 – 05/2024
InternPe   Agartala, India
- Built Projects on "Calculator", "E-commerce shopping website", "To-do-list",using HTML CSS & Javascript

Intern Trainee   04/2024 – 05/2024
Internship Studio   Agartala, India
- Learned about the various technologies like HTML CSS, Bootstrap JAVASCRIPT REACT REACT and vite
- .worked on the project "E-commerce Website Design" Using HTML CSS JAVASCRIPT REACT AND BOOTSTRAP

Trainee   09/2022 – 09/2023
INTERNSHALA   Agartala, India
- Built a website called "PG LIFE website" that was assigned during the web development training programme with the help of React and Backend functionality like PHP, and SQL.
- Worked on Xampp control panel.

EDUCATION

Master's of Technology in Applied Electronics And Instrumentation   08/2020 – 08/2022
HERITAGE INSTITUTE OF TECHNOLOGY   Kolkata, India
- 9.48/10 CGPA

ACADEMICS/ PERSONAL PROJECTS(M.TECH):-the Development and characterization of a glucose sensor to monitor blood glucose level:
- worked on a sensor that can detect diabetes with the help of tears reacting with potassium permanganate. The LED and LDR are placed horizontally and resistance is measured using a multimeter.
- Detailed study of Arduino-Uno using LED & LDR and made conclusion graph using Microsoft Excel.

Bachelor's of Technology in Electronics And Instrumentation   06/2015 – 11/2019
KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY   Bhubanneswar, India
- 7.48/10 CGPA

ACADEMICS/ PERSONAL PROJECTS(B.TECH):-Bluetooth Based Water Irrigation System:-

- This project elucidates helping the farmers who are in remote areas where there might be minimum or no cellular availability to switch on or off the pump remotely without going near the pump using a Bluetooth-enabled Android Phone.
- Analyzed the use of microcontrollers and focussed on the working of ARDUINO UNO and its related applications.

High School Diploma
04/2015
Pranavananda Vidyamandir
Agartala, India
74% in Central Board of Secondary Education

SECONDARY EXAMINATION
04/2013
Henry Derozio Academy
Agartala, India
74% marks in Tripura Board Of Secondary Education

SKILLS

Soft skill-
HTML CSS JAVASCRIPT REACT JQUERY AJAX MY SQL PYTHON PHP API C Git

Key skill-
Project planning, Team environment, strong attention, excellent problem-solving skills, Analytical skills.web-development skills.

AWARDS AND ACHIEVEMENTS

- Distinction with "Bronze medalist" in MTech course curriculum.
- Participated in the "14th National Science Olympiad" held in 2011 and got "7th rank" in statewise performance.
- Got "2nd place" in the Annual sports meet of 2011 in the ring throw event
- Participated in KIIT FEST 2016 & 2017 "Appathon" competition