Shreya

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PROFESSIONAL SUMMARY

Passionate Web Developer with a strong foundation in building responsive and user-friendly web applications. Skilled in **data structures and algorithms**, enabling efficient and scalable solutions. Excellent **problem-solving**, debugging, and teamwork abilities. Seeking a challenging role to create innovative and high-performance web solutions.

TECHNICAL SKILLS

Languages : C/C++, JavaScript, HTML, CSS

Frameworks : jQuery, React.js, Next.js, Bootstrap, Tailwind CSS

Technologies : Postman, Github, Figma, Canva, MySQLWorkbench

EXPERIENCE

Web Developer Intern | *Animalslover StartUp*   *July 2024 – Sep 2024*
– Developed an end-to-end responsive web interface for the company's website using React.js
– Integrated and tested RESTful **APIs**, collaborating with backend teams to streamline data flow and user functionality.
– Actively participated in scrum meetings and contributed to team sprints, fostering a collaborative and agile development process.

Hackathon Coordinator | *College Techfest*   *Feb 2022 – Feb 2022*
– Led the organization and execution of a [number]-hour hackathon with [number] participants.
– Coordinated with teams, mentors, and sponsors to ensure smooth event operations.
– Managed logistics, scheduling, and promotional activities to increase engagement.
– Oversaw judging criteria and facilitated project evaluations with industry experts.

PROJECTS

Smart Farming Assistant | *Next.js, Tailwind CSS, Leaflet.js*   *Nov 2024 – Present*
– Developed an end-to-end responsive web interface using React.js, ensuring seamless user interaction.
– User can do all crop and farming related enquiries on this website.It will provide all necessary informations once you input your area and land type.
– Facilities like Chatbot interaction, image scanning, location tracking is provided by the site. Pre-trained models are used.

GuardianTrack | *React.Js, Tailwind CSS*   *Nov 2024 – Jan 2025*
– Built a website where you can search missing old age people.
– Implemented chat-bot system for communication.
– User can report a missing complain on this website and who ever finds the lost one can directly contact the user or can share the missing person's live location

E-Waste Facility Locator | *React.js, Tailwind CSS, Leaflet.js*   *Nov 2023-Jan 2024*
– Pursuing a solution through the development of a web-based platform designed to streamline the process of electronic waste recycling for users.
– Location based service to connect user with nearby e-waste collection centers using route optimization algorithm.
– The system will fetch real time user location via map API and allocated collector will retrieve items and send it to the recycling center.
– Has feature like chat-bot so that user can gain all E-waste related knowledge.

EDUCATION

Bhagalpur College of Engineering	**B.Tech in Computer Science and Engineering**	CGPA : 8.69	*2021 – 2025*
Kendriya Vidyalaya, Kankarbagh	**12th PCMB**	PERCENT : 81%	*2018 – 2019*
Kendriya Vidyalaya No.2, Delhi	**10th**	CGPA : 10.0	*2016 – 2017*

AWARDS AND CERTIFICATIONS

1st Rank | *SIH college level Hackathon*

3rd Rank | *Computer Science Department, BCE Bhagalpur*

Certification in C Language by NPTEL | *IIT Kanpur*

Certification in Soft Skills by NPTEL | *IIT Kharagpur*