

Harshvardhan Das

Linkdin: [Harsh Vardhan](#)

Github: [Harshvardhan](#)

Email: vardhanharsh826@gmail.com

Mobile: +91-79090-81798

EDUCATION

- National Institute of Technology Kurukshetra** Kurukshetra, India
Bachelor of Technology - ECE; CGPA: 8.9903 October 2020- June 2024
- Sri Rani Saraswati Vidya Mandir** Forbesganj, India
12th Boards; Percentage: 87.8 April 2018- March 2019
- Sri Rani Saraswati Vidya Mandir** Forbesganj, India
10th Boards; CGPA: 10 April 2016- March 2017

SKILLS SUMMARY

- Languages:** C++, C, JavaScript, HTML, CSS
- Frameworks:** ReactJS, Bootstrap, NodeJS(Beginner), Wordpress
- IT Constructs:** Data Structures and Algorithms, OOPS
- Designing tools:** Figma, Canva
- Tools:** Git, Visual Studio, DevC++, Codesandbox
- Platforms:** Web, Windows
- Soft Skills:** Leadership, Event Management, Time Management , Team Player , Adaptive

PROJECTS

- SIH Competition 2022 :** Worked on a problem statement in which we had to make a portal where user can get every information regarding various courses offered by any Institute in India. Various tech stacks like Reactjs, Html,Js,Css, Bootstrap and GitHub were used. (April '2022) ([Github](#))
- Food Ordering Website :** This comprises of only frontend part. Various tech stacks like Html,Js,Css, Bootstrap were used. (November '2021) ([Github](#))
- Worked in making of a sample website for cultural fest of our college:** Worked with 'Student club for web development (SCWD)' team of our college for making sample website for our college's cultural fest. Various tech stacks like Reactjs, Html,Js,Css, Bootstrap and GitHub were used. (March '2022) ([Github](#))
- Mini Projects: Simon game,To-do-List, Tic Tac Toe , Calculator , Google Home page Clone.** Various tech stacks like Html,Js,Css and GitHub were used.(In various period of time) ([Github](#))
- Personal portfolio(In process):** Creating from scratch a personal portfolio consisting of all information about me along with my contact details. Tech: Javascript, ReactJS, Html,Js,Css, Bootstrap and GitHub were used. (On going)
- Blog Web-app:** Created from scratch a complete ReactJs based Blog webapp which is a personalised Blog web portal where one can upload, delete and edit their blog. Tech: Javascript, ReactJS, Html,Js,Css, Bootstrap and GitHub were used.(July '2022) ([Github](#))
- ScoreCard ReactApp:** Created from scratch a complete ReactJs based Scorecard webapp for badminton matches and attached with each scorecard an analysis video of particular match, you can also search for scorecard of any particular match. Tech: Javascript, ReactJS, Html,Js,Css and GitHub were used.(Nov '2022) ([Github](#))

ACHIEVEMENTS

- SIH 2022: Qualified for round-2 in SIH 2022 intra-college contest.
- Got all india rank 732 in ICC round 2 organised by Coding Ninjas (July '2022)

VOLUNTEER EXPERIENCE

- Senior Campus Ambassador** Kurukshetra, India
I am senior campus ambassador for a tech based startup engineerHUB. March 2021 - Present
- Event Organizer at Confluence(Cultural fest of our college)** Kurukshetra, India
Organised various cultural events in our college,also worked in sponsorship team . June 2021 - Present
- Event Organizer at Techspardha(Technical fest of our college)** Kurukshetra, India
Established gaming community in our college and Organized various gaming events. December 2021 - Present

EXTRA-CURRICULAR ACTIVITIES

- Core member of Music and Dramatics Club :** I am core member of Music and Dramatics Club, which is responsible for organising various cultural events in our college.
- Co-Founder of eSP NIT Kurukshetra:** Established an E-Sports community in our college, which is responsible for organising various events related to Electronic Sports.

HOBBIES

- Things i love to do in my free time:** Playing Badminton,cricket,football;Watching movies/web series,Video Gaming