

SANDESH HR

+91 8951377046 - gmail - sandeshhr334@gmail.com - linkedin-Sandesh hr - github-sandy334

EDUCATION

GITAM UNIVERSITY

Computer science and engineering[IOT]

Bengaluru, Karnataka , India

2022-2026

GSI PUC

Pre-University

Mysuru, Karnataka, India

2020 - 2022

OBJECTIVE

- Aspiring software engineer with a strong foundation in IoT and web development, seeking to leverage my skills in JavaScript, Python, and Android development. Passionate about innovative technologies, particularly AI, green energy, and cybersecurity. Eager to contribute to impactful projects and continue growing my expertise by collaborating with forward-thinking teams in a dynamic environment. -

TECHNICAL SKILLS

Programming Languages: Javascript,Java,Python,C

Libraries and Tools: GIT,Github

INTERNSHIPS

Frontend web developer intern

Renocrew Solutions

10 January 2024 - 10 may 2024

- Acquired knowledge about HTML,CSS,JAVASCRIPT.Made responsive website using those .More advanced React.js framework of javascript
- Leant to use version control GIT.
- Made some projects like Netflix clone,Weather application,clock and many more

Web development and designing

Tech-A-Intern

1 December 2023 - 30 December 2023

- Collaborated with the development team to design and implement user interfaces for web applications.
- Contributed to front-end development tasks using HTML, CSS, and JavaScript to enhance website functionality and user experience.
- Conducted usability testing and gathered user feedback to iterate and improve website designs

Android developer virtual internship

AICTE

1 September 2023 - 15 November 2023

- Gain knowledge of the Android platform's architecture, components, and lifecycle.
- Understood how to use tools for debugging, testing, and optimizing Android applications.
- Explored user interface (UI) and user experience (UX) design principles specific to Android app development.

PROJECTS

- Weather Application** Built a weather application using html,css and js in the guidance of my mentor [try it!!](#)
- Clock**, Built an realtime time working clock using html , css , js. [Try it!](#)
- Netflix clone**, Built netflix clone using html,css,js [Try it!!](#)
- TIC-TAC-TOE**, Built using html , css , js [Try it!](#)

ACHIVEMENTS

- Participated Internal Smart India Hackathon in the group of 100 team our team secured top 30 place in that hackathon.Being in 2nd competing with seniors and gaining the place made a good start -

LANGUAGES

- KANNADA , ENGLISH , HINDI, TELUGU

CONFERENCES

- Google I/O 2024 Attendee
Participated in sessions covering the latest advancements in technology, with a focus on AI, cloud computing, and software development. -
- Global Engineering Education Expo 2024 Attendee
Engaged in discussions on AI and its impact on future employment, strategies for bringing green energy ventures to market, and emerging trends in cybersecurity.