

Devika Varshney

Portfolio: <https://devikavarshney.github.io/Portfolio-Website/>

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EDUCATION

- Vellore Institute of Technology** Vellore, India
Bachelor of Technology - Information Technology; CGPA: 8.00 September 2020 - July 2024
Courses: Data structure and algorithm, Database management system, Web technologies, Java, Software engineering, Human computer interaction, Operating systems, Open source programming, Machine learning, Software project management, Object oriented analysis and design
- C L Gupta World School** Moradabad, India
Class 12th; Percentage - 96.6% April 2019 - April 2020
- C L Gupta World School** Moradabad, India
Class 10th; Percentage - 92.8% April 2017 - April 2018

SKILLS

- Languages:** JAVA, HTML, CSS, JavaScript, SQL, PHP
- Frameworks:** NodeJS, Mongoose, Express
- Tools:** GIT, MySQL, Figma, Adobe XD
- Platforms:** Linux, Web, Windows
- Soft Skills:** Leadership, Problem Solving, Critical Thinking, Team Work, Collaboration, Creativity, Confidence
- Other:** Technical content writing, UI/UX designing

EXPERIENCE

- Samsung R&D institute** Remote
Samsung PRISM research intern November 2022-Present
 - Working on a project:** Matter Things stack for TizenRT using IOT.
- Coding Ninjas** Remote
Technical Blog Reviewer Intern August 2022-November 2022
 - Reviewing Technical Blogs:** Got **promoted** and now reviewing technical blogs. I have reviewed more than ten blogs till now.
 - Team Management:** Managing a team of four technical blog writers and helping them write creative and reader-friendly blogs.
- Coding Ninjas** Remote
Technical Blog Writer Intern December 2021-July 2022
 - Wrote Technical Blogs:** I have written more than **ninety** blogs on topics, for example, Web development, DSA, Ruby on rails, Bootstrap, GWT, Cybersecurity, etc., till now.
 - Designing:** Used **figma** for designing images for pictorial representation of concepts in the blog.
- Apple Developers Group** Remote
Web developer, UI/UX Designer January 2021-Present
 - Contribution:** Worked on projects to help the club grow, ranging from working on UI/UX designing of the club's official app, and registration portal to website projects.

PROJECTS

- Vidyut** (<https://github.com/devikavarshney/VIDYUT>): A website that predicts the electricity bill according to the given input by the users. Tech: HTML, CSS, JS, Machine learning model like linear regression, lasso and ridge for predicting electricity bill, flask for integrating ML models with the website (November '21)
- IJRT** (<https://github.com/devikavarshney/IJRT>): A website to keep a record of the criminals for future judgment and to obtain relevant information regarding police officers and criminals all in one place. Tech: HTML, CSS, JavaScript, Bootstrap, NodeJS, Express, HBS, MySQL. (December '21)
- Weather App** (<https://github.com/devikavarshney/Weather-App>): A website that tells the weather of any place the user searches for. Tech: HTML, CSS, JavaScript, Open Weather API (October '21)
- Student Portal** (<https://github.com/devikavarshney/Student-portal>): It is an open-source project I worked on during SWOC 2.0. It is a website that provides online tools to manage documents. Tech: HTML, CSS, JavaScript (December '21)

HONORS AND AWARDS

- Amongst the top 10 contributors of SWOC (Script Winter Of Code) 2.0 - December 2021-February 2022** - Contributed to three assigned projects using technologies like HTML, CSS, and JavaScript and learned adding animation, making website responsive using JavaScript, and about GitHub pull requests. More than ten pull requests got accepted.
- Successfully completed Hacktoberfest 2021 - October 2021** - Contributed to projects for one month, to mention a few: Design to development using HTML, CSS, and Certificate generator UI. Four pull requests got accepted.