

# Divij Singh

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## EDUCATION

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Durg University, *B.Sc. in Computer Science*

July 2022

- **Score:** 80.4%
- **Relevant Coursework:** Web Development, C#, Python Bootcamp, Ethical Hacking, Data Structure and Algorithms (self-learning), MS Azure AZ-900

## OBJECTIVE

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I, Divij, is an aspiring front-end developer who is looking for an opportunity to implement his skills by working on projects and be an integral part of the team. My core strengths are creativity, critical thinking, problem-solving and teamwork.

## PROJECTS

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[github.com/singhdivij](https://github.com/singhdivij)

**Portfolio** – First project as an aspiring web developer made using HTML, CSS, Javascript.

- Learnt and applied flex, grid, pseudo-classes for effects and form-to-spreadsheet.
- Link: [divij.netlify.app](https://divij.netlify.app)

**TicTacToe** – A game to be played by two players with some interesting extra features.

- Used recursive function calls, event handling and state management to provide a seamless and fun user experience.
- Link: [xtic.netlify.app](https://xtic.netlify.app)

**To-Do List** – A simple web app to note down your important tasks for the day.

- Learnt and applied the concept of local storage in Javascript to prevent the list of tasks from disappearing after refreshing the page.
- Link: [xtasks.netlify.app](https://xtasks.netlify.app)

**Car Racing** – Game project made during graduation.

- It is 2-Dimensional game wherein the player controls a car which can move freely in all axes. Player should avoid crashing into other cars as long as possible and gain points.
- Uploaded on GitHub: [github.com/singhdivij/Car-Racing-Game-using-.NET](https://github.com/singhdivij/Car-Racing-Game-using-.NET)

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## SKILLS:

**Front-end:** HTML, CSS, Javascript, React js

**Back-end:** Node Js

**Tools & Services:** GitHub, Azure, Visual Studio, VS-Code