

# SHUBH KUMAR

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 [shubh763 \(Shubh Kumar\) \(github.com\)](https://github.com/shubh763)

 [Shubh Kumar | LinkedIn](#)

## SKILLS

- ❖ Python, Object Oriented Programming
- ❖ HTML, CSS, JavaScript & jQuery, Bootstrap, ReactJS, NodeJS
- ❖ Git, GitHub, Linux

## EDUCATION

- ❖ MCA | Chandigarh University (2021-2023)
- ❖ BSC (Mathematics) | B S College, Danapur. (2017- Jan 2021)
- ❖ XII (BSEB) | St. Xavier's High School, Patna. (2016-2017)
- ❖ X (CBSE) | D K Carmel Residential High School, Arrah. (2014-2015)

## EXPERIENCE

- ❖ Web Development Intern | Tech OctaNet Services PVT LTD. Aug 2024
  - Developed and maintain responsive websites using HTML, CSS, JavaScript and ReactJS.
  - Collaborated with the design team to implement UI/UX enhancements.
  - Assisted in troubleshooting and debugging code issues.
  - Gained hands-on experience with version control systems such as Git and GitHub.

## ACADEMIC PROJECTS

- ❖ EDUSITY:
  - Developed Edusity, a university portal using HTML, CSS and ReactJS.
  - Created a submission form that enables users to easily submit data and requests.
  - Integrated instant email notifications upon submission, enhancing administrative efficiency.
  - GitHub Repository Link: <https://github.com/shubh763/Edusity>
- ❖ DICE GAME:
  - Developed an interactive game utilizing HTML, CSS and ReactJS.
  - Implemented a user interface allowing players to select a number and roll a dice.
  - Designed game mechanics were matching the selected number with the rolled dice rewards points equivalent to the dice number.
  - Implemented penalty mechanics deducting 2 points for incorrect guess.
  - GitHub Repository Link: <https://github.com/shubh763/Dice-Game>
- ❖ JARVIS:
  - Developed an interactive game utilizing HTML, CSS and JavaScript.
  - Implemented voice recognition feature allowing users to command the AI to perform task such as opening web applications like Google, YouTube and GitHub.
  - Integrated system status monitoring functionality, providing real-time information on system status including charging and connection status.
  - GitHub Repository Link: <https://github.com/shubh763/Friday>