

Name- Abhigya Pandey (She/Her)

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EDUCATION

Bachelor of Technology

Course: Information Technology
Year: 2019-2023.

College Name: Kamla Nehru Institute Of
Technology, Sultanpur, U.P., India.

CGPA

(1st+2nd+3rd+4th)Year - 8.8

Technical Skills

- Languages: C, C++, Python, Java.
- Full Stack Developer: HTML, CSS, JavaScript, Bootstrap, Node.js, SQL and MongoDB.
- Data Structures and algorithms, OOPS Concepts, Operating System and Computer Networks.

Work Experience

• Projects

1. **Brain Quiz** A quiz platform for testing knowledge in Web Technology. Technology used: HTML, CSS, JavaScript, Node.js and MySQL database.
2. **Sorting Visualizer** A web app to represent visuals of different sorting algorithms. Technology used: HTML, CSS and JavaScript.
3. **Edit Request Wizard** A wizard for editing pages of Wikipedia. This validates a quote from the given source via simultaneously validating source input. Technology used: HTML, CSS, JavaScript, Node.js and MongoDB.
4. **Canva app** It is an advanced app like MS paint. Technology used: HTML, CSS, Bootstrap and JavaScript.

• Internships

1. Worked as [Full Stack Scholar intern in Twowaits Technologies Pvt. Ltd.](#), Worked as a frontend developer (05/07/2021 - 04/08/2021).
2. Open Source Contributor in [GirlScript Winter Of Code](#) (01/09/2021 - 30/11/2021). Contributed in frontend.
3. Web Developer Intern in [GreatLoop Intech Private Limited](#), a start-up. Worked as a full stack developer in [Ferrum Kart](#) household product service provider department. (16/12/2021 - 15/03/2022).
4. Selected as **Outreachy round 24 intern** (25/03/2022 - 22/04/2022) for initial application. Worked under 'Wikipedia Edit Request Wizard' project.

Achievements

- [PhonePe Tech Scholars](#) Program Phase-1, 2022 by Crio.Do.
- GeeksforGeeks (Educational online portal for Data Structure and Algorithm) solved 400+ questions.
- Solved 200+ questions on Codeforces.
- Open source contributor to Wikimedia Foundation.
- Github profile [Abhigya Pandey](#).
- Co-Executive member of [Innovation, Incubation And Startup Cell](#), Kamla Nehru Institute of Technology, Sultanpur.
- Member of the college Badminton Team.
- Participant of "Practical Aspects Of Machine Learning" workshop done by Kamla Nehru Institute Of Technology [Certificate](#).