Jagriti Mishra

FRONT END DEVELOPER

jagritim2002@gmail.com | 8805268727 | https://www.linkedin.com/in/jagriti-mishra-315071236 | GITHUB - https://github.com/Jagriti2002 HACKERRANK - https://www.hackerrank.com/jagriticm20bscit

PROFILE SUMMARY

"Detailed-oriented Front-End Developer with more than 2+ internship experience working with HTML, CSS, JavaScript, Bootstrap & jQuery. Highly adept at both independent and collaborative projects, with an emphasis on landing page and website development."

EXPERIENCE

❖ **Web Development & Designing | The Sparks Foundation, Remote**
(Mar 23 – Present)
Recently Completed the Web Development & Designing Internship in Sparks foundation. I have Completed the Banking Management System Which was assigned me for a task.

❖ **Full Stack Developer Intern | Null Class, Remote** (Nov 22 – Dec 22)
Worked with Null Class Training for making website of Stack overflow clone project in MERN Stack). I had completed this internship in one month with training. I'd learn Languages Like MERN Stack

❖ **Web Developer Intern | Code Clause, Remote** (Oct 22 – Oct 22)
Worked with Code Clause for making website and sentimental analysis project. I had completed this internship in one month with training. I'd learn Languages Like HTML5, CSS3, Python Programming.

EDUCATION

❖ **Bachelor of Science – Information Technology** (July 20 – May 23)
Recently I have Completed Bachelor of Science – Information Technology Third Year in Pillai HOC College of Arts, Science and Commerce, Rasayni. Having 5 Sem cgpa **9.30** with **78.86%.**

SKILLS

- **HTML5**
- **CSS3**
- **JavaScript**
- **Responsive Web Pages**
- **Bootstrap5**
- **Website or Application Implementation**
- **UI/UX Assessment | Design**
- **jQuery**
- **MongoDB**
- **WordPress**
- **GitHub**
- **Figma**

PORTFOLIO WEBSITE

These is my personal portfolio website languages used are HTML5, CSS3, JavaScript. Here is the link of the project - https://jagriti-portfolio.netlify.app

ACADEMIC PROJECT

❖ **CabifyDrives | React-Native, AWS, Nodejs, Android, JDK**

This is an amazing project that I have built in React-Native, Reactjs, AWS, AWS-Amplify, JavaScript, AWS-DynamoDB - https://github.com/Jagriti2002/cabifydrives.git

PROJECTS

❖ **Shraddha Kapoor Website | Web Development**

This is the personal website created by me as a fan. I have built from HTML5, CSS3, JavaScript. Here is the link of website - https://shraddhakapoorfan.netlify.app

❖ **Personal Blog Website | Web Development**

This is a personal blog website I have built in HTML5, CSS3, JavaScript. Here is the link of the project - https://jagriti-blog.netlify.app

❖ **Starbucks Coffee Website | Web Development**

This is a product design website of Starbucks coffee I have built in HTML5, CSS3, JavaScript. Here is the link of the project - https://starbucks-coffee-website.netlify.app

❖ **Chat GPT3 Website | Scratch Website**

This is a Chat GPT3 website project I have built in Reactjs, HTML, CSS, JavaScript. Here is the link of the project - https://chatgpt3-website.netlify.app

❖ **Z-markets Website | Web Development**

This is a trade market website of z-markets I have built in HTML5, CSS3, JavaScript. Here is the link of the project - https://capital1zaverisolutions.netlify.app

❖ **Responsive Portfolio Website | Web Development**

This is a Responsive Portfolio Website I have built in HTML5, CSS3, JavaScript. Here is the link of the project - https://jagritimishra-personal-portfolio.netlify.app

CERTIFICATION

❖ **Web Development Course – Udemy Training**   (27 Oct 2022)

❖ **Product Design Program – Accenture Forage**   (19 Jan 2023)

❖ **Software Engineering – College Campus**   (2021-2022)

❖ **Mobile App Development – Chetna Institute**   (24 Jan 2022)

❖ **Python Programming – Galaxy Infotech**   (19 Dec 2022)

❖ **UI/UX Beginner – Great Learning**   (Jan 2023)

❖ **JavaScript Beginner – Skill up**   (04 Jan 2023)

❖ **Null Class Training – Null Class**   (Nov 2023)

Co-Circular Activities

Participated At Tarang Event the Project presentation. I have Explain My Academic Project to Juniors FY & SY Students.