

# ABHISHEK SHARMA

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**Linkedin** | **HackerRank** | **GitHub** | **Portfolio**

## EDUCATION

<b>Malwa Institute of Science and Technology</b>	indore
B.Tech Information Technology	2022 - 2026
<b>Chatinya High Secondary School</b>	Indore
Degree in Higher Secondary	2021 - 2022
<b>Garima Vidya Vihar School</b>	Indore
Degree in Secondary	2008 - 2021

## EXPERIENCE

<b>NullClasses   Full Stack Web Developer Intern</b>	Remote   June 2024 - July 2024
<ul style="list-style-type: none"><li>• In my Training period ( pre 30 days Training ) , I have created a StackOverFlow Clone Project .</li><li>• During My intership period , I implemented Some Tasks Assigned by my Company .</li><li>• Those are MultiLanguage Support , OTP auth and Email Auth.</li></ul>	
<b>Suvidha Foundation   Full Stack Web Developer Intern</b>	Remote   Janurary 2024 - February 2024
<ul style="list-style-type: none"><li>• Developed a website utilizing Node.js, Express, HTML, CSS, JavaScript, and MongoDB</li><li>• Implemented a dynamic form to generate offer letters based on user input</li><li>• Incorporated user authentication for secure login access</li><li>• Designed a feature to access and view the history of generated offer letters</li></ul>	
<b>Suvidha Foundation   Machine Learning Intern</b>	Remote   December 2023 - Janurary 2024
<ul style="list-style-type: none"><li>• Trained Model by Web Scrapping.</li><li>• Model predicts the news when provided News Title.</li></ul>	

## SKILLS

Programming Languages:	Java, JavaScript, C, C++
Libraries/Frameworks:	Node, Express, Next.js, Tailwind CSS
Tools / Platforms:	Unreal Engine 5, Unity 3D, Postman, GitHub
Databases:	Mongo DB

## PROJECTS / OPEN-SOURCE

<b>Stack OverFlow Clone   Link</b>	<i>MERN Stack / Tailwind CSS</i>
<ul style="list-style-type: none"><li>• This is my project , which i have created during my NullClasses training period .</li><li>• This project is used to Showcase my skills .</li><li>• It basic features like question/answer posting , new user registration , login functionality and Secured Auth using JWT Tokens.</li><li>• I also implemented Phone OTP using twilio service .</li><li>• Email OTP using NodeMailer.</li></ul>	
<b>DART ( Web Dev )   Link</b>	<i>Next.js , Mongo DB , Tailwind CSS</i>
<ul style="list-style-type: none"><li>• This website is build to help college students by providing * them printouts for their academic use .</li><li>• Students can upload PDFs.</li><li>• Also , there is payment gateway through wich they can payment .</li></ul>	
<b>Kilkari Website ( Web Dev )   Link</b>	<i>Next.js</i>
<ul style="list-style-type: none"><li>• Created a website for my client to showcase new born babies clothing.</li><li>• solo contributor.</li><li>• Build Using next.js</li></ul>	
<b>Offer Letter Maker ( Web Dev )   Link</b>	<i>HTML , JavaScript , Express , Node , Mongo DB</i>

- This project was build by me during my internship period
- To let HR generate Offer Letter for New Interns.

#### Eraser ( Open Source ) | Link

GO

- Fixed Documentation

#### Indian Surfer ( App Dev ) | Link

C#, Blueprints, Unreal Engine 5

- Successfully recreated game mechanics, obstacle courses, and scoring system

#### (Automated ) Assignment Maker

Python

- Created an automated assignment maker
- Fetches question from txt file.
- Generate answers
- Convert it into PDF.
- Sends to respectice teacher through Email.

#### ( Automated ) Form Filler - Internship use

Python

- Created a automated form filler for my dataset prepration
- Uses Web Scrapping to fetch headline , body , and date of newspaper .
- Stores the information
- Automatically fills the form and submits it.

#### CERTIFICATIONS

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- InternShip - Full Stack Web Developer - **NullClasses**
- InternShip - Full Stack Web Development - **Suvidha Foundation**
- InternShip - Machine Learning - **Suvidha Foundation**
- Letter of recommendation - **NullClasses**
- Letter of recommendation - **Suvidha Foundation**
- Additional Certificates —————
- J.P. Morgan Software Engineering - Forage.
- Cognizant - Artificial Intelligence - **Forage**
- Google Cloud Badges - **Google Cloud**
- Basics of Python Programming - **OpenWeaver**
- Basics of JavaScript Programming - **OpenWeaver**
- Fundamentals of Cloud Computing - **Scaler**

#### HONORS & AWARDS

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- 5 problem solver on Hacker Rank
- 3 Java Programmer on Hacker Rank