

# Swahim Namdev

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## EDUCATION

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- **Atal Bihari Vajpayee Indian Institute of Information Technology and Management** Gwalior, India  
*Btech Information Technology; CGPA: 7.7* November 2020 -Present
- **New Digamber Public School** Indore, India  
*12th Boards; Percentage: 94.5* April 2019 -April 2020

## EXPERIENCE

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- **SARVH** Remote  
*Front End Development Intern* July 2021 - November 2021
  - **UI/ UX Design:** Designed attractive and user friendly web pages.
  - **Created Web pages:** Used ReactJs to create multiple web pages.
  - **Integrateing backed:** Used Axios to call APIs and interact with backend.

## PROJECTS

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- **Linkize - A Social media application:**
  - **Languages Frameworks used:** Socket.io, NodeJs, JavaScript, ExpressJs, CSS, HTML
  - **Description:** A social media application wherein people can also chat in the rooms created specifically for certain topics using socket
  - **Features:** Implemented Google Authentication using **passport-google-oauth20** and mail facility using nodemailer
- **Remote Code File Executer (Work in progress):**
  - **Languages Frameworks used:** AWS, Docker, NodeJs, JavaScript, ExpressJs, ReactJs
  - **Description:** An online IDE that can execute code in languages such as Python, C++ and Javascript. The application will be deployed on AWS and will be run on VM for extensive use.
- **Warranty System using NFT:**
  - **Languages Frameworks used:** ReactJs, Solidity, Hardhat, EthersJs, Web3
  - **Description:** **Project made for Flipkart Grid 4.0 Level-2.** Developed a website that keeps track of every product purchased through NFT.

## ACHIEVEMENTS

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- **Selected for Level-2 Flipkart Grid 4.0 -** *Made a project for Level-2 which was Blockchain based E-commerce warranty system using NFT's.*
- **First Position in Webkriti -** *An annual web development competition organised by AASF ( Student's club in college )*
- **Third position in Aakriti -** *Aakriti is a intra-college Graphic design contest conducted by Abhigyan Abhikaushalam Student's Forum (AASF) .*

## SKILLS SUMMARY

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- **Languages:** C++, JavaScript, SQL, TypeScript
- **Frameworks:** ReactJs, NextJs, NodeJS, EthersJs, Mocha
- **Tools:** Docker, GIT, PostgreSQL, MySQL, MongoDB
- **Soft Skills:** Leadership, Time Management

## POSITION HELD

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- **Executive Member in E-cell ABV-IIITM** Technical head in E-cell ABV-IIITM  
*January 2021 - Present*