

Amitesh Mishra

Web Developer

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Education

VIT Bhopal University <i>CGPA 8.93</i>	Bachelor of Technology Computer Science and Engineering in AIML <i>October 2022 - ongoing</i>
DAV Public School Bacheli <i>91.6%</i>	Higher Secondary school <i>January 2020 - December 2021</i>

Work Experience

Data Entry Operator <i>Plypicker Pvt Ltd</i>	September 2022 - June 2023 <i>Work from home</i>
<ul style="list-style-type: none">Streamlined and categorized website data into comprehensive Excel spreadsheets, enabling the seamless sharing of critical information with the development team, facilitated a 25% faster response time in addressing site issues.Guaranteed 99% data accuracy while managing large volumes of data.	

Skills

C++, HTML, CSS (Bootstrap, Tailwind), Javascript, React, Python(pandas), GIT, Firebase

Projects

Freshmen	December 2024
<ul style="list-style-type: none">Addressed the challenge of faculty selection for students by initiating a web application where users could post and access reviews of instructors. This platform was designed to empower students to make informed decisions about courses and faculty, bridging a critical information gap during their academic planning.Built a web application with React, Tailwind CSS, and Firebase, attracting 4.5K returning users and generating 47K+ page views. This boosted monthly unique visitors by 2,000 in its first three months.Gained practical expertise in React, Firebase and Tailwind CSS, building a full-stack application from conception to deployment.	
Recon	June 2024
<ul style="list-style-type: none">Developed a phishing simulation tool for Hackathon Hactivate'24. Aim was to start a campaign by extracting the mail id of any person in a domain with the help of Hunter API, then send a mail to that mail id which contains a phishing mail with a phishing link. The mail will be sent to bot (for security concerns) who behaves as human and will click on the link if it's not a phishing mail.Contributed as an ML Developer, building an intelligent bot to generate and send legitimate-looking phishing emails and links. This was achieved by training a model on a dataset of categorized emails (legitimate vs. phishing) and utilizing the OpenAI API to craft convincing content. This solution secured 4th place out of 15 teams at Hactivate'24.Gained practical expertise in machine learning for text generation and classification, using Python and Pandas for data handling and model training.	

Leadership Achievements

Virtual Reality and Gaming Club Core Member	January 2024 - July 2024
<ul style="list-style-type: none">Secured a technical team position as 1 of 8 selected from 100 applicants	
GirlScript Summer of Code (GSSoC)	May 2024-Jul 2024
<ul style="list-style-type: none">Enhanced open-source projects during GSSoC, reducing issues by 50% and boosting functionality. Fostered collaboration and increasing engagement by 40%.	
Smart India Hackathon 2023	August 2023-December 2023
<ul style="list-style-type: none">Finalist in internal round, ranking top 50 out of 200 teams.Teamed up with 5 members to develop a web application addressing challenges in the legal sector in India.	

Languages

English , Hindi