



# Amit kumar Singh

B.Tech in Information Technology

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https://amits-portfolio-website.netlify.app/

The\_Amitksingh

Amit Kumar Singh

the-amitsingh

## WORK EXPERIENCE

Oasis Infobyte (09.04.2022 - 10.05.2022)  
Web Developer

A one-month web development & designing internship. I build Three Websites during this internship. Build using HTML5, CSS3 & JavaScript.

## EDUCATION

Asansol Engineering College (10.06.2020 - 14.07.2024)  
B.Tech , Information Technology 9.08

HARROW ENGLISH SCHOOL ,DARBHANGA (11.04.2017 - 14.06.2019)  
INTERMEDIATE (12th), PCM 70.04%

HARROW ENGLISH SCHOOL , DARBHANGA (01.04.2016 - 10.05.2017)  
SCONDARY EDUCATION 91.2%

## PROJECTS

Calculator using HTML application for calculating mathematical operations <a href="https://calculator-using-html.netlify.app/">https://calculator-using-html.netlify.app/</a>	(15.08.2022 - 01.09.2022)	Temperature converter website convert temperature from celsius to fahrenheit and vice versa <a href="https://temperature-converter-website.netlify.app/">https://temperature-converter-website.netlify.app/</a>	(01.11.2022 - 30.11.2022)
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Consultancy website professional front-end website for a consultancy firm <a href="https://singhconsultancy-services.netlify.app/">https://singhconsultancy-services.netlify.app/</a>	(05.01.2023 - 01.02.2023)	Voting management system using C language Developed a voting management system using c language having feature of encryption and file storage system into it
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## ACHIEVEMENTS

MyAnatomy  
MyAnatomy Score:70  
MyAnatomy Percentile: 99

## SKILLS

java ●●●●○	Web Development ●●●●○	Python ●●●○○	Operating System ●●●●○
Data Structure ●●●○○	C Language ●●●●○	DBMS ●●●●○	Computer Networks ●●●●○
OOPS ●●●●○	Software Engineering ●●●●○		

## LANGUAGES

English Advanced ●●●●○	Hindi Advanced ●●●●●
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## CERTIFICATIONS

Introduction to Web Development with HTML, CSS, JavaScript Coursera <a href="https://www.coursera.org/account/accomplishments/verify/GDKW7FC7NCG6">https://www.coursera.org/account/accomplishments/verify/GDKW7FC7NCG6</a>	(11.08.2022)	Python Data Structure Courera <a href="https://www.coursera.org/account/accomplishments/verify/92XWV6KC4XQE">https://www.coursera.org/account/accomplishments/verify/92XWV6KC4XQE</a>	(17.10.2022)
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