







Raghvendra Pratap yadav

Software Engineer

Looking for a Challenging and rewarding job opportunity that exploits my inner talents and can provide me that working environment which can help me in emerging as competitive professional. To get experience in your esteemed organizations where exist an opportunity to contribute through my inter personal skill and perseverance.

Contact

-  Kamana Apt, Vaishali, Ghaziabad
-  raghvendrpratapyadav23@gmail.com
-  +91 9151282314
-  <https://raghavkrishnet.github.io/portfolio/>

Expertise

HTML5, CSS3	<div><div></div></div>
Javascript	<div><div></div></div>
C language	<div><div></div></div>
Bootstrap	<div><div></div></div>
Graphic Designing	<div><div></div></div>
Python	<div><div></div></div>
Django	<div><div></div></div>
DBMS	<div><div></div></div>
MS Office	<div><div></div></div>
Figma, Canva	<div><div></div></div>

Language

- Hindi
- English

Interests

- Learning new tech skills
- Problem solving
- Novel Reading
- Listening music
- Content Creation
- Playing Sudoku

Education

- Bachelor of Technology** 2019-23
Dr. A.P.J. Abdul Kalam Technical University, Lucknow, Uttar Pradesh
 - Percentage: 76.7% Till 6th Sem
 - Specialization: Computer Science and Engineering
- Intermediate** 2018
Saraswati Shishu Mandir Hr Sec School, Gorakhpur, Uttar Pradesh
 - Percentage: 75.25%
 - Specialization: P.C.M.
- High School** 2016
Saraswati Shishu Mandir Hr Sec School, Gorakhpur, Uttar Pradesh
 - Percentage: 88.00%
 - Specialization: Science

Personal Projects

- Project Name: iChatApplication**
Duration: 05/2021 - 05/2021
Project Description: A real-time web chatting application.
Technologies used are HTML, CSS, JS, NodeJS and a Java Script library Socket.IO
- Project Name: TIC TAC TOE**
Duration: 04/2020 - 04/2020
Project Description: a game in which two players alternately put Xs and Os in compartments of a figure formed by two vertical lines crossing two horizontal lines and each tries to get a row of three Xs or three Os before the opponent does.
Technologies used Python programming lang.
- Project Name: Smart Attendance System**
Duration: Project in process...
Project Description: Real time attendance system at school, college and at corporate level.

Certifications

- 2nd rank in TECHVAGANZA-V10.0 event 2019 "what an Idea" @HRIT, Ghaziabad, UP
- Career Edge - Knockdown the Lockdown, Communication Skills : TCSiON lifelong learning
Duration: 27 May 2020 - 15 June 2020
- TCS iON Career Edge - Young Professional
Duration: 27 Oct 2021 - 10 Nov 2021