Aashik Kumar

Email: kumaraashik886@gmail.com Portfolio: https://aashikkumar.netlify.app/ Mobile: +91-6299161427

Github: https://github.com/Aashikkr

EDUCATION

M.S. Serwa Done high school

10th pass BSEB 60.5%

P.M.V.S.(Prince Mohan Vikarm Sah) High School Ramnagar)

12th pass BSEB 71.6%

R.K.S. College of management and Technology

Bachelor of computer application

Chapra, India

July 2022 - June 2025

Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Networking, Databases

SKILLS SUMMARY

C, C++, JavaScript, Python, SQL, JAVA, HTML Languages:

Frameworks: Css, Bootstrap, Tailwind, Figma, Node js,

M.S. Office, Tally ERP 9, MySQL. Tools:

Platforms: Web, Windows

Soft Skills: Leadership, Event Management, Writing, Public Speaking, Time Management

EXPERIENCE

Fornt-end-Developer Student Developer (Full-time) Remote

Apr 2023 - Sep 2023

- HTML: I Knowledge frontend Developer well and I can do this work well.
- · CSS: With Our help, We can Create any design tamplate and make our Website Good and beautiful.
- Bootstrap: With its help, We Can Save our time in Creating our Website and Create a Good card, navbar, hero section, header and footer etc.
- · Talwind: On tailwind,

YTS.

Instructor (Part-time, Contractual)

Remote

- Apr 2023 Present
- o Project Course Find Movie Similarity from Plot Summaries: Created project based course using Unsupervised learning and natural language processing.
- · Tutorial Introduction to Reinforcement Learning: Created tutorial for Q-learning RL algorithm and concepts.
- Impact: Course has been taken by 250+ students so far with 4.65 average rating.

PROJECTS

- 1. Portfolio This portfolio contan myself and I have creat it using Fornt-end (Interduse Myself by portfolio, Multimedia Processing): Tech: html, css, bootstrap, aos animation, font awsome. It took us three days to build this project. This project is live. Portfolio (july 5- july 8)
- 2. Calculator- (Calculate Numbers): In this project we can easily calculat numbers and this make is html, css and javascript and this it took us four days. Link (August '18- August '22)
- Panorama from Satellite Imagery using Distributed Computing (Distributed Computing, Image Processing): Images clicked using drones, provided by ISRO were stitched together using distributed public compute nodes, effectively bringing down processing time exponentially. Tech: PHP, C++, Java, Python (March '18)
- 3. NGO- (Non-govermental organization): NGO is non voluntry group of individuals established to fix the issue of social structure, kids, the poor, the environment etc. NGOs work for socioeconomic improvement and empowerment.Tech: html ,css,MySQL, React ,font awsome it took six days. Link (September '18)
- Search Engine and Social Network(Web Development, Web Crawler, Search): Created from scratch a social network and a search engine based on the idea of integrating Facebook and Google. The launched website was among top 1000 websites in India during 2012-2013. Tech: PHP, MySQL, HTML, CSS, WebSockets, JavaScript, RSS, XML (May '12)

Honors and Awards

- Awarded title of Intel colors program January, 2023 with certificate
- College coding Competition 2nd rank with momento and certificate December 2023.
- Internship Infosys gov. five project fronted developer may 2023 with certificate

VOLUNTEER EXPERIENCE

Communication Skill, Lead member, personality maintenance, video editor, manage papule, my linl tree