ABIR AKASH BORA

SOFTWARE ENGINEER

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iamabirakash

SUMMARY

Creative Web developer dedicated to developing and optimizing interactive, user-friendly, and feature-rich websites. Leverage analytical skills, coding skills and strong attention to detail in order to deliver original and efficient solutions, provide technical knowledge and build new websites from start to finish. Successfully deployed various websites with an exponential increase in every websites's user experience. Able to effectively self-manage during independent projects, as well as collaborate in a team setting. Proficient in an assortment of technologies including Java, Python, MySQL and JavaScript.

https://abirakash.netlify.app/

TECHNICAL SKILLS

Programming languages:

Java, JavaScript, React-JS,

Node-JS, Python, C, C++.

Web Technologies:

HTML5, CSS, PHP, Bootstrap.

Data Management:

MySQL.

Platforms:

Window7, Windows 10.

CERTIFICATIONS

- Web Development Course | Internshala Trainings| Aug '23
- Responsive Web Design | freeCodeCamp | Oct '23
- Introduction to Digital Marketing | Infosys Springboard | Oct '23

POWER SKILLS

- Friendly, adaptable to work on any team.
- Values imaginative and innovation
- Feels for others and focussed
- Curious and creative

EXTRA CURRICULAR ACTIVITIES

- Playing football, volleyball and badminton.
- Attending technical workshops and seminars.

PROJECTS

Water Pollution And Their Control. Nov '23

- Domain: Website |Programming Languages: HTML5, CSS, JavaScript.
  - Developed a comprehensive website highlighting its causes, effects, and control measures.
  - Designed an engaging user interface to educate visitors about the impact of water pollution on the environment and human health.
  - Provided detailed information and data with attractive visuals to make it more appealing.
  - Included sections with links to relevant articles, reports, and organizations for further exploration.

PG Life Website. Aug '23

- Domain: Website |Programming Languages: HTML5, CSS, JavaScript, PHP, MySQL.
  - Conceptualized and developed a user-friendly website aimed at assisting users in finding suitable PG accommodations.
  - Integrated a secure user authentication system for users, allowing for personalized accounts.
  - Incorporated responsive design principles to ensure optimal performance on various devices, including smartphones and tablets.

Supermarket Retail Control System. Feb '22

- Domain: Database Management |Programming Languages: Python, MySQL.
  - Developed a database management system to manage the retails of a store.
  - Collaborated with a team to structure the database system with minimal bugs.
  - Admin can add, delete, modify and update data.
  - Integrated database with MySQL to fetch data.

Portfolio Website. Present

- Domain: Website |Programming Languages: HTML5, CSS, JavaScript, Bootstrap.
  - Designed and developed a personal portfolio website showcasing my skills, projects, and achievements.
  - Implementing responsive design principles to ensure optimal user experience across various devices.
  - Incorporating a contact form to facilitate easy communication with potential collaborators. Regularly updating the portfolio with new projects and skills to reflect ongoing growth and development.

Ecommerce Site. Present

- Domain: Website |Programming Languages: HTML5, CSS, JavaScript.
  - An attractive website consisting data from every Ecommerce site providing one stop solution for users.
  - Engaged the site with links, giving the best possible deal across the globe.
  - Users will be able to search, and find products according to their need.

ACHIEVEMENTS

ISP – Internshala Student Program Partner	Aug '23
3 Star in Python on HackerRank	Nov '23
Top 6.9% of Leetcoders	June' 24

EDUCATION

B.Tech. in Computer Science Since Aug '23
Lovely Professional University|Phagwara, IN

Higher Secondary Jan '20 - Jun '22
NPS International School|Guwahati, IN
Percentage – 90%

Matriculation
Vidhya Sagar High School | Bokajan, IN Jan' 19 – Mar '20
Percentage – 83%