Akshay Dhangar

Dr. A.P.J. Abdul Kalam Technical University

B.Tech, Computer Science Engineering
Add: Aligarh, U.P., India
E-Mail: akshaydhangar03@gmail.com
Mobile: +91 8094860235
LinkedIn: akshaydhangar
GitHub: NabhDhangar

Education

BTech, CSE:- Rajkiya Engineering College, Kannauj	CGPA: 7.0/10	2020-2024
Intermediate:- Nalanda Academy	Aggregate: 85%	2019-2020

Skills

Languages known	: C , C++ , My SQL , JS , Python , Java , MongoDB
Familiar Libraries/Framworks	: STL in C++ , Bootstrap , OpenCV , Overleaf , Matplotlib , Numpy , EC2 , S3 , Lambda
Operating Systems	: Windows , LINUX
Relevant Coursework	: React.js, Tailwind , UI/UX Figma , SAP S/4HANA , AWS , RDBMS using MySQL , Agile & DevOps , OOPs , Gen AI , SDLC , Project Manageement , JIRA

Experience

Interned at TechnoHacks EduTech - Nashik, Maharashtra under **Mr. Sandip Gavit** [LinkedIn Post]
(15/8/2023 - 15/9/2023)
- Worked on Projects for this much amount of time.
- Gained Industry level knowledge about the field.
- Gained experience in Team Work and Management.

Interned at Transoft Infotech - Agra, Uttar Pradesh under **Mr. Abhishek Garg** [LinkedIn Post]
(3/7/2023 - 26/8/2023)
- Developed the existing frontend of website of the company.
- Learned how to approach real world problems .
- Gained experience in Team Work and Management.

Projects

Portfolio [https://nabhdhangar.github.io/myportfolio] *((July'2023 - Aug'2023)*
- Build Responsive Design using HTML, CSS, JavaScript.
- Showing my skills, Experience and other details.

UI/UX AppInterface [Project figma Link] *(dec'2023 - jan'2024)*
- Created this AppInterface named SAM for a UI/UX Comepetetion.
- Build Responsive Prototype design.

To-Do-List [https://nabhdhangar.github.io/Calci] *(Nov'2024)*
- I made this responsive Todo app using React.js.
- It also has various features of adding tasks and removing them as well as well to cut them done, which makes it useful and attractive.

Lane Detection for Autonomous Vehicle [https://nabhdhangar.github.io/lane-detect/] *(May'2023 - July'2023)*
- Lane Detection for Autonomous Vehicle, describes path for self-driving cars avoiding risk of getting into another lane.
- Image processing project, made it using OpenCV

Positions of Responsibility

Coordinator at Sports Fest	: Planned, managed and coordinated various events and competitions at Sports Fest of REC Kannauj	(May'2023)
Coordinator and Volunteer	: helped in various cultural fest with planning and management.	(July'2023)

Achievements

- Won Coding Contest with !st division in Tech-Fest held in REC Kannauj in collaboration with IEEE.
- secured 2Nd rank in frontend web-developer contest held in REC Kannauj in collaboration with IEEE

Extracurriculars and Hobbies

- Organised and participated in several events in college (Sports Fest, Tech Fest, Farewell and and other cultural activities.
- Calisthenics , Chess and watching anime.

Languages

- English *(Full professional proficiency)*
- Hindi *(Full professional proficiency)*