

Haseeb Khan

+491627783661 | enr.haseebak@gmail.com | [Portfolio](#) | github.com/haseeb101

EXPERIENCE

Software Developer

May 2023 – November 2023

BHS Intralogistics

Germany

- While working as an Intern, I Developed and programmed custom plugins for the Camunda Modeler software, enhancing its functionality and usability by incorporating Software Design.
- Utilized JavaScript, React, Angular, HTML, CSS, and Node.js to create innovative solutions that streamlined processes within the Camunda Modeler
- Collaborated in an agile sprint environment, consistently delivering high-quality code and contributing to project success utilizing JIRA and Continuous Integration and Continuous Delivery (CI/CD) model.

Web Developer

April. 2020 – Dec 2021

DETASAD

Saudi Arabia

- Developed server-side Back-End Web Development applications using Node.js, implementing robust and efficient backend functionalities
- Developed and tested web applications in HTML, CSS, and JavaScript for front-end development, ensuring visually appealing and responsive user interfaces UI/UX.
- Contributed to API development, enhancing data communication between the front-end and backend, ensuring seamless interactions between Cloud Applications

PROJECTS

E-commerce Web App | *React, Express.js, MongoDB, Node.js*

- Developed a MERN stack E-Commerce web application using React, Express.js, MongoDB and Node.js
- Created a dynamic and responsive user interface, establish a robust back-end API, and manage data efficiently in a NoSQL database.
- Created user profiles, categories, product creation, and Admin and user dashboard

Portfolio | *HTML, CSS, Javascript, Git*

- Designed and implemented a visually appealing and responsive web design using HTML and CSS, showcasing proficiency in front-end web development.
- Incorporated JavaScript to enhance interactivity and user engagement on the portfolio website, demonstrating the ability to integrate dynamic elements for a more interactive user experience.

Controlling Raspberry Pi from Web App | *Python, Javascript, Flask, Django*

- Developed web app using Flask, using axios to initiate requests from client to server
- Using OpenCV library to detect color and shaped from the Raspberry Pi camera and stream the view to the web app.
- Connected Step motor and ultrasonic sensor to the Raspberry Pi, and programmed it to rotate motor certain degrees and ultrasonic sensor to measure the distance of color shaped object,

EDUCATION

Technical University

Ilmenau, Germany

Master of Science in Media Technology

NWFP University of Engineering and Technology

Peshawar, Pakistan

Master of Science in Telecommunication Engineering

NWFP University of Engineering and Technology

Peshawar, Pakistan

Bachelor of Science in Electrical Engineering

TECHNICAL SKILLS

Languages: JavaScript, Python, Dart, SQL, HTML/CSS

Frameworks: React, Node.js, Flask, WordPress, Next.js, Django, RestAPI, Express.js

Developer Tools: Git, Docker, VS Code, Visual Studio, Postman, PyCharm

Libraries: OpenCV, NumPy, Matplotlib