MUKESH KUMAR MALLICK

Programmer, Quick Learner

CONTACT DETAILS

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PROFILE:-

An enthusiastic IT fresher with a strong academic background in computer science and programming language such as Java, C, C++ and proficient in database management and software development.

EXPERIENCE:-

Full Stack Developer Intern – Juvenilia Technology   **Dec 2022 – March 2023**

- Demonstrated technical proficiency as a **Full Stack** Developer Intern.
- Leverage Java, Spring Boot, Angular and My SQL to develop some Website, Which Increases the productivity of the company.
- Assisted in the design and development of new features and functionality.

EDUCATION:-

Course	Institute Name	Result
Bachelor of Science in Information Technology and Management (2020-2023).	Utkal University, Bhubaneswar	71%
12th Board (2018-2020).	Navajyoti Science Higher Secondary School, Bhbaneswar	47%

PROJECT:-

Airline Reservation System   **Feb 2023 – March 2023**
Certification from Juvenilia Technology

- Developed a website name as Airline Reservation System, it's a online flight seat reservation system, Utilized **Java-SpringBoot** as the backend, **Angular** as the frontend and **My SQL** as Database.
- Enable both user and Admin user to create their account and use this website. User can book their seat in flight and Admin can share the arrival or departure time to the public.
- Implemented innovative designs and user interface element to enhance the visuals and usability.

PERSONAL PORTFOLIO WEBSITE   **May 2023 – June 2023**
 https://mukeshportflix.000webhostapp.com/

- Developed a personal portfolio website using **HTML, CSS** and **JavaScript** to showcase skills, performances, achievements and functions.
- Implemented innovative designs and user interface element to enhance the visuals and usuability.
- Included sections like education, work experience etc , along with contact form and social media links.

SNAKE GAME   **Aug 2023 - Sept 2023**
Utkal University

- Developed a classic snake game using only C programming language without using Classes and objects.
- Implemented a game loop to allow a user to move the snake.
- Incorporated independent function for the snake to move and eat food.

SKILL:-

- **Programming Language:-** Java, C
- **Framework:-** Angular JS, SpringBoot
- **Web Technology:-** HTML, CSS, JavaScript, PHP
- **Database Management:-** MySQL

ADDITIONAL SKILL:-

- Achieved Google Garage Certificate from Google.
- Get the Certificate of completion of Tally ERP9 from STP Education.
- Member of Google Developers Group(Bhubaneswar) since January 2023.