Name-Keshav Verma

Personal-[Email-keshavv857@gmail.com](mailto:Email-keshavv857@gmail.com)

OfficialEmail-D00253307@student.dkit.ie

Phone no: +353 0892380894

LinkedIn-[(11) Keshav Verma | LinkedIn](https://www.linkedin.com/in/keshav-verma-247546269/)

**PROFILE**

A dedicated 3rd-year student at Dundalk Institute of Technology is currently pursuing a BSc (Hons) in Computing, with a specialization in Software Development. Proficiency has been demonstrated in programming languages such as C++ and Java, coupled with a keen interest in exploring and mastering new technologies. The ability to solve complex problems, work efficiently in teams, and manage multiple tasks simultaneously has been demonstrated.

**TECHNICAL SKILLS**

Programming-Java,C++,JavaScript,HTML,CSS,SCSS,PHP

Databases-MYSQL

Frameworks-Laravel (PHP), React J.s,Express-Node J.s,ScrumWise(Agile)

Software System-Mathematica used for vectors,matrices.

**EDUCATION**

BSC(Hons)Computing in Software Development,

Dundalk Institute of Technology (DKIT) Dundalk, Ireland

Status: Currently in 3rd Year

**Work History:-**

|  |  |  |  |
| --- | --- | --- | --- |
| **M/s GreenSapper** | **Full stack Intern** | **July 2024-August 24** | **Develop&Deploy** |

**Key Modules:**

|  |  |  |
| --- | --- | --- |
| **Full Stack** | **Object-oriented Programming (in Java)** | **C++** |
| **Applied software management** | **U-X design** | **Server side** |

**Key Projects:-**

**1)Full-Stack Project (4th semester Project)**

* Developed a feature-rich E-commerce platform using MERN stack.
* Implemented user authentication, product catalog, shopping cart, and responsive design.
* Admin panel created for efficient management of products, orders, and accounts.
* GitHub Link:-https://github.com/Keshav-2601/E-commerce.git

**2)React.js Project(3rd semester Project)**

* React.js application facilitating tourist place filtering.
* Utilized React Bootstrap for UI and Font Awesome for icons.
* GitHub Link:https://github.com/Keshav-2601/DublinTourist.git

**3)Laravel Project(4th semester Project)**

* PHP-based platform for supercar enthusiasts.
* Features include article reading/posting, user management, and profile updates.
* Styled using CSS with Tailwind CSS integration.
* GitHub Link:https://github.com/Keshav-2601/serversidenew.git

**4)C++ Project The Bug-Life Project-(4th semester project)**

* C++ game simulating bug life.
* Implemented class structures, file input/output, and bug movement functionalities.
* GitHub Link-https://github.com/Keshav-2601/C-Project.git

**5)JAVA Project Activity-Tracker-(3rd semester project)**

* Object-Oriented activity tracker application.
* Allows CSV file upload, activity viewing, filtering, and searching.
* Utilized binary search algorithm for efficient activity retrieval.
* GitHub Link-https://github.com/Keshav-2601/Project\_oops\_activity\_tracker.git

**Certifications -**Github Link(https://github.com/Keshav-2601/All\_Certificates.git)

* Computer Vision App with Azure Cognitive Service -**Coursera**(1 week course from 5rd Dec 2023)
* Mobile App Interface Design with Moqups -**Coursera**( 1 week course from15th Jan 2023)
* Java Certification – **Coding Ninja** (1month from Sept 2021 to Nov 2021)
* Linear Layout App Development -**Coursera** (1 week course 18th Jan 2023)
* First Prize in Hackathon-**N-Tutor** (26th Feb 2024)

**HOBBIES**

* Reading Histories about different countries and people
* I have an interest in International Politics & Geography.
* Playing Cricket and doing Cardio workout.