

Haseeb Khalil

A driven and empathetic Software Engineer with a demonstrated ability to adapt and excel in dynamic environments. My strong communication, time management, and teamwork foundation empower me to deliver high-quality results in complex and challenging projects consistently.

Fuelled by a passion for continuous learning, I actively engage in personal projects utilising Java (Spring Boot) and JavaScript (React) to enhance my skills further. This dedication to growth positions me to make impactful contributions to the ever-evolving technology landscape, delivering scalable and meaningful solutions that drive success.

EXPERIENCE

Capgemini, Telford, United Kingdom— *Java Developer*

2022- Present

In my current role at Capgemini UK, I specialise in delivering innovative, industry-standard solutions for microservices-based architectures using agile and scrum methodologies. I leverage my technical expertise and problem-solving abilities to address critical client(HMRC) needs.

As an AWS Certified Cloud Practitioner and Oracle Certified Java Foundations, I bring a strong command of cloud technologies and programming to every project.

Uber, Coventry, United Kingdom— *Private hire driver*

2021- 2022

Demonstrating the ability to deal peacefully with unforeseen circumstances or delays and use advanced driving techniques to improve time management and safety.

As a self-employed driver, I have maintained a high profile rating by providing excellent customer service.

National Express, Coventry, United Kingdom— *PCV driver*

2018 - 2021

Dedicated and reliable bus driver with a clean driving record. Demonstrated excellent defensive driving techniques and the ability to deal professionally with difficult or disruptive passengers.

Patient and level-headed, able to remain on schedule and seek alternate routes when necessary.

KFC, Coventry, United Kingdom— *Team Leader/First-Aider*

2014 - 2018

Maintained and held a supervisory position and directed the team in a strong and busy environment. Trained new members in skills required for the job.

As a designated first-aidler I was available to attend to both customers and employees in the event of an emergency in the store.

EDUCATION

Code Your Future, Birmingham, United Kingdom— *Certificate*

One year intensive web development boot camp where I learned a wide range of personal development and technical skills to kick start my career in the field of IT.

Modules included: HTML, CSS, JavaScript, React, NodeJS and PostgreSQL.

Punjab College, Lahore, Pakistan— *Intermediate*

Two years of intermediate studies equivalent to A levels.

Modules included: Mathematics, English, Physics, Chemistry, and Biology.

PROJECTS

Coventry
United Kingdom
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<https://github.com/Haseeb-Khalil>

SKILLS

- Java
- Springboot
- MongoDB
- BDD
- Microservices
- AWS
- Critical Thinking
- Problem-Solving
- Stakeholder Engagement
- Agile
- Scrum
- Jenkins
- Soup UI
- Hermes JMS
- Apache Camel
- Rancher
- JavaScript
- React
- Node
- HTML/CSS
- SQL(Postgres)
- Bootstrap
- Git/GitHub
- Heroku
- Postman
- Effective communication and teamwork skills developed through working in different environments.

Certifications

- AWS Certified
Could Practitioner
- Oracle Certified
Java Foundations

LANGUAGES

Bilingual in English and Urdu, I am also a confident speaker of Hindi and Punjabi(mother

https://github.com/Haseeb-Khalil/CRUD_API_With_SpringBoot_PostgreSQL

tongue).

Built a Spring Boot API with PostgreSQL integration, enabling CRUD operations and efficient data management. Focused on backend development, database connectivity, and RESTful API design.

Tech stack: Spring Boot, PostgreSQL, Java, REST API

https://github.com/Haseeb-Khalil/weather_project

Developed a personal weather app that fetches real-time data from an API and displays the current weather or forecast based on the user's provided location.

Tech stack: Java, SpringBoot, HTML, CSS, REST API.

<https://github.com/Haseeb-Khalil/Booster>

At the end of the CodeYourFuture course, I worked in a team of four to make an energiser application called "Booster". In this project, my primary focus was the backend. I also worked on the front end in the last sprint to deliver the MVP on time. I deployed this application on Heroku.

Tech stack: HTML, CSS, JavaScript, React, Node, SQL(Postgres), Material-UI, Socket-io, Figma.

<https://github.com/Haseeb-Khalil/Full-Stack-Project-Assessment>

Created and hosted my first full-stack application on Heroku which allows users to add/remove like/dislike and search for videos.

Technologies used: HTML, CSS, JavaScript, React, Node, SQL(Postgres) and Bootstrap.