Sahil Kurni

▶ Belgaum Karnataka India
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 ♠ Portfolio

CAREER OBJECTIVE

Enthusiastic BCA student focused on full-stack and app development, eager to apply MERN stack skills in a collaborative environment to create efficient and user-friendly applications.

EDUCATION

BCA(bachelor of computer applications)
DMS Mandal's College of computer applications

08/2022 – 08/2025 Belgaum, India

12th (puc) Jss rsh pu college vidyagiri dharwad

Dharwad Karnataka, India

2021

SKILLS

 $\textbf{Programming language:} \ Python, Java, C, C++, Javascript, HTML, CSS, Dart$

Framework and Technologies: React.js,Git/Github, Node.js, MongoDB, Flutter

COURSES

Introduction to Flutter \mathscr{D}

10/2024

Simplilearn

React js ∅

10/2024

Simplilearn

DSA with Python *⊘* Eyesec Cyber Security Solutions

06/2024 - 07/2024

Belgaum Karnataka,

india

Graduate in software development

2022

Romman technologies belgaum Belgaum, India

INTERNSHIP

Web development intern \mathscr{D} Technohacks edutech

09/2024 - 10/2024

Completed a task-oriented internship, developing a fully functional login form, a to-do list with CRUD operations, and a personal portfolio website. Gained hands-on experience in full-stack development while collaborating with industry experts.

Full Stack Web Development intern *⊗* Eyesec Cyber Security Solutions

04/2024 - 05/2024 Belgaum Karnataka India

Demonstrated strong technical abilities in HTML, CSS, JavaScript, and database management. during a 4-week internship at Eyesec Cyber Security Solutions Pvt. Ltd. Successfully contributed to Sample banking Website and received positive feedback from mentors and colleagues.

PROJECTS

ToDoTrek App *⊗* 10/2024

Track all Your ToDo's at one palce

The **To-Do Trek** project is a task management web application that helps users organize and track their daily tasks efficiently, with the added benefit of storing data locally for persistent task management across sessions

skills/Tools Used: HTML, CSS, JavaScript, Local Storage

Personal Portfolio & 06/2024 The project at Sahil's Portfolio Website \mathscr{O} is a personal portfolio website designed to showcase Sahil Kurni's skills, projects, and professional journey as a developer. The website serves as an online resume and portfolio to highlight his expertise in full stack development, app development, and the MERN stack. Calculator app \varnothing 03/2024 Developed a basic calculator application using HTML, CSS, JavaScript, offering core arithmetic operations. The application showcases clean UI design and was deployed on Vercel for easy access and testing **Banking Website** 03/2024 Developed a responsive banking website using HTML, CSS, JavaScript, and MongoDB to simulate basic banking functionalities and user interface design. Integrated with backend technologies to manage user data securely. **EXTRA-CURRICULAR ACTIVITIES** Evogen 13.0 ∂ 2024 Paradox(coding) I had the opportunity to participate in "Evogen 13.0" the tech event organized by Gogte college of commercee department of BCA and won the first prize in Paradox (coding) event **GDG Event** *⊘* 2022 I had an amazing opportunity to attend the "DevFest 2022 Belgaum" organised by Google Devlopers Group Belgaum. I learned many new things about the future and I am excited to see how the future is going to

be most exciting with GDG belgaum