

# SHAHUL HAMEED

✉ [shahul66649@gmail.com](mailto:shahul66649@gmail.com) | ☎ 6364074061 | [📁 Portfolio](#) | [🌐 LinkedIn](#) | [📁 GitHub](#)

## SUMMARY

Innovative Full Stack Web Developer with a passion for creating seamless and engaging web experiences. Proficient in both front-end and back-end technologies, specializing in Django and MERN Stack. Proven track record of driving successful project outcomes and fostering team growth through hands-on leadership and mentorship. Adept at utilizing React, Python, HTML, CSS, and JavaScript to build scalable and responsive applications. Excited about contributing creative solutions and technical expertise to elevate development initiatives.

## WORK EXPERIENCE

### iGeeks Technologies

Bangalore, Karnataka

#### Full Stack Web Developer

Oct 2022 - Present

iGeeks provides Job-oriented training on the latest cutting-edge technologies in the industry for easy placements of students. We provide hands-on experience on our real-time projects to expose the students to the real-world challenges and industry standards of implementing a project. 18+ Years of Experience in Educational Research and Training | Trusted by 50+ University/Institution Partners Pan India. Our Award-Winning Tech Team have trained thousands of students and has guided over 5000+ working projects via Practical Research Project training.

#### Key Achievements:

- ✓ Led the development of innovative web applications, demonstrating mastery in leveraging Django and React technologies to deliver impactful outcomes.
- ✓ Played a key role in mentoring and training initiatives, cultivating a collaborative learning environment for interns in full-stack development using Django.
- ✓ Applied Django MVT architecture to streamline application design, coding, and development in Python.
- ✓ Contributed significantly to React projects, utilizing components, Redux for state management, Forms, Events, Routers, and Hooks to elevate user experiences.
- ✓ Implemented efficient testing procedures, reducing bugs by 20% and enhancing overall application stability.
- ✓ Spearheaded the optimization of web application performance, resulting in a 15% increase in site responsiveness.

## PROJECTS

### Django Projects:

- **Electronics Service Website** July 2022 – Sept 2022
  - Developed a comprehensive Django-based website for electronic services.
  - Implemented features using Python, HTML, CSS, JavaScript, Bootstrap & SQLite3 | [📁 Git-Repo](#)
- **Calorie Tracker Website** Nov 2022 – Dec 2022
  - Orchestrated the development of a comprehensive Calorie Tracker website.
  - Implemented features using Python, HTML, CSS, JavaScript, Bootstrap & SQLite3 | [📁 Git-Repo](#)
- **Matrimony Website** Mar 2023 – April 2023
  - Designed and implemented a Matrimony website using Django, Python, HTML, CSS, and Bootstrap.
  - Ensured responsive and user-friendly interfaces | [📁 Git-Repo](#)
- **E-Commerce Website** May 2023 – June 2023
  - Spearheaded the development of a comprehensive E-Commerce website.
  - Implemented features using Python, HTML, CSS, JavaScript, Bootstrap & SQLite3 | [📁 Git-Repo](#)
- **Complaint Management System** Nov 2023 – Nov 2023
  - Led the design and implementation of a robust website using Django, Python, HTML, CSS, and Bootstrap.
  - Ensured the creation of responsive and user-friendly interfaces | [📁 Git-Repo](#)

React Projects:

- **TextUtils with Light & Dark Mode | [🔗Live-Demo](#)** July 2023 – Aug 2023
  - Designed and implemented a TestUtils application with light and dark mode options.
  - Utilized React Components, Forms, Events & Hooks for a user interface | [🔗Git-Repo](#)
- **NammaNews Website | Using New API** Sept 2023 – Oct 2023
  - Developed a news website using React, integrating with a new API.
  - Utilized React Components, Forms, Events & Hooks for an interactive user experience | [🔗Git-Repo](#)
- **Portfolio Website | [🔗Live-Demo](#)** Dec 2023 – Dec 2023
  - Developed a dynamic Portfolio application with light and dark mode options.
  - Utilized React Components, Forms, Events & Hooks for a user interface | [🔗Git-Repo](#)

MERN Stack Projects:

- **Student Project Management** Jan 2023 – Feb 2023
  - Led the development efforts for a comprehensive website dedicated to Student Project Management.
  - Integrated features by a combination of MongoDB, Express.js, EJS & Node.js. | [🔗Git-Repo](#)
- **Online Notebook** Aug 2023 – Sept 2023
  - Created an online notebook application using MongoDB, Express.js, React & Node.js.
  - Implemented real-time collaboration features and data storage capabilities | [🔗Git-Repo](#)

TECHNICAL SKILLS

• Front-end Technologies	- React, Tailwind CSS, Bootstrap, HTML, CSS & JavaScript.
• Back-end Technologies	- Python, Django framework & the MERN Stack basics.
• Version Control	- Git/GitHub.
• Cloud Platforms	- AWS (EC2 & S3) basics.
• Database	- SQL (PostgreSQL, SQLite) & NoSQL (MongoDB).

CERTIFICATIONS & ACHIEVEMENTS

Udemy Certifications

- Completed the "Python & Django Framework for Beginners Complete Course" on Udemy.
- Attained certification for mastering "Python Programming - Basics to Advanced" through Udemy.
- Demonstrated proficiency in React JS by completing "The Complete React JS Course - Basics to Advanced" on Udemy.

Codecademy Certifications

- Earned certification in "Learn the Command Line Course" from Codecademy.
- Mastered version control with "Learn Git & GitHub" earning certification from Codecademy.

Workshop Participation

- Actively participated in a comprehensive "Django Framework Workshop" at SSMRV Degree College.

ACADEMIC BACKGROUND

• <b>BCA   Bachelor of Computer Application   CGPA – 8.0</b>	<b>Sept 2022</b>
SSMRV Degree College	
• <b>II PUC   SEBA</b>	<b>March 2019</b>
SSMRV PU College	
• <b>SSLC</b>	<b>April 2017</b>
Motherland English High School	

PERSONAL DETAILS

<b>Date of Birth</b>   22 <sup>nd</sup> September 2001	<b>Marital Status</b>   Single
<b>Languages</b>   English, Hindi, Urdu & Kannada	<b>Nationality</b>   Indian