# SACHIN **JOSHI**

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## OBJECTIVE

As a self-motivated and enthusiastic Web App Developer, I bring a unique perspective with a B.Tech degree in Mechanical Engineering. My passion for web development led me to acquire comprehensive skills in both front-end and back-end technologies. I am eager to leverage my technical expertise to contribute to a dynamic and growing organization, where I can apply my problem-solving abilities and creativity to enhance user experiences. Having a strong foundation in Mechanical Engineering has equipped me with a meticulous and analytical mindset that I believe will be valuable in the world of web development. I am excited about the opportunity to learn and grow in a challenging environment, and I am confident in my ability to adapt quickly to new technologies and contribute effectively to team projects.

## EXPERIENCE

**NOV-2022 – CURRENTLY WORKING**
**WEB DEVELOPER,** KIMLI TECHNOLOGIES

- o Worked on designing and implementing websites using HTML, CSS, and JavaScript
- o Developed and maintained web applications using .Net Core, MVC, NODE,REACT,AJAX, Microsoft SQL server, MySQL, jQuery, JavaScript, C#.
- o Proficient in various ORM tools like Entity framework,SQL,sequelize.
- o Experience in Version Control Software - GIT.
- o Collaborated with cross-functional teams to develop new features and enhance existing applications.
- o Participated in code reviews and provided feedback to team members.

# EDUCATION

**OCT 2022**

**B.TECH,** HEMWATI NANDAN BAHUGUNA GARHWAL UNIVERSITY

Mechanical Engineering graduate with a B.Tech degree from Hemwati Nandan Garhwal University, completing studies in 2022 with a CGPA of 6.13. I successfully concluded my academic journey with a compelling final year project titled 'Investigation of Physico-Mechanical Properties of Aluminum Metal Foam with Addition of Zn and Mg Particles.' This project provided hands-on experience in producing aluminum metal foam, expertise in essential production terminology, and proficiency in tool handling. Additionally, I gained knowledge in various testing processes, including compression testing and SEM analysis, to assess material properties. This endeavor not only enhanced my technical skills but also deepened my understanding of the practical applications of metal foam, marking a pivotal milestone in my academic and professional journey.

**MAR 2018**

**12$^{TH}$,** SRI GURU RAM RAI PUBLIC SCHOOL

Completed 12th grade from Sri Guru Ram Rai Public School, Srinagar Garhwal, in 2018. Graduated with a focus on Physics, Chemistry, Mathematics (PCM), and Computer Science, achieving a commendable 59 percent. This educational background provided a strong foundation in science and computer-related disciplines, laying the groundwork for my subsequent pursuit of a B.Tech degree in Mechanical Engineering. The diverse academic exposure in both science and technology has contributed to a well-rounded skill set and a holistic approach to problem-solving.

**MAR 2015**

**10$^{TH}$,** ST. THERESA'S CONVENT SCHOOL

Completed 10th grade from St. Theresa's Convent School, Srinagar Garhwal, in 2015, with a commendable achievement of 70 percent. This foundational education provided a robust platform for my subsequent academic pursuits, setting the stage for my exploration and growth in various subjects. The solid academic performance reflects a commitment to learning and serves as a stepping stone to my higher education journey in Mechanical Engineering.

# TECHNICAL SKILLS

- **FRONT-END**
  - HTML
  - CSS
  - JAVASCRIPT
  - AJAX
  - REACT.JS
  - JQUERY

- **BACK-END**
  - ASP.NET
  - .NET CORE
  - C#
  - NODE.JS

- **DATABASE**
  - MICROSOFT SQL SERVER
  - MYSQL
  - MONGODB
  - POSTGRESQL

## PERSONAL TRAITS

- Energetic
- Willing to learn new things
- Punctual
- Hardworking
- Calm

## HOBBIES

- Trekking
- Cooking
- Traveling