

# Eesheepal singh

Portfolio | [LinkedIn](#) | [GitHub](#) |

Email: [chiro.singh9769@gmail.com](mailto:chiro.singh9769@gmail.com) | Mobile: 8169499331

## OBJECTIVE

---

I am a student at Bennett University pursuing Computer Science engineering. I am working and learning towards acquiring the best outcome from Under Graduate course. I am highly motivated with a strong foundation in programming languages such as Java, Python, Tailwind with a deep understanding of computer systems and algorithms. In addition to technical skills, I am also a strong communicator and team player. I have worked on various group projects and have demonstrated excellent collaboration skills. I am always eager to learn and expand my skill set, and constantly explore new technologies and tools.

## EDUCATION

---

### Bennett University

B.Tech Computer Science Engineering  
8.4 CGPA

Greater Noida  
2020 – 2024

### Pace Science Jr. College

Higher Secondary Education

Mumbai  
2019 – 2020

## WORK EXPERIENCE

---

### Wordpress Developer

TrainerGoesOnline

Aug 2022 – Sept 2022

- Engaged in detailed discussions with clients to understand their specific design needs and project requirements.
- Conducted comprehensive assessments of clients' existing websites, identifying areas for improvement and recommending design enhancements.
- Utilized WordPress development tools, such as themes and plugins, to create visually appealing and functional websites tailored to clients' unique requirements.
- Employed HTML, CSS, and JavaScript to customize themes and templates, ensuring a cohesive and consistent design across all pages.

### Web Developer

Highkey

June 2021 – July 2022

- Designed and developed visually appealing and user-friendly e-commerce websites using WordPress and WooCommerce.
- Implemented responsive design techniques to optimize the websites for various devices and screen sizes.
- Configured and managed product catalogs, including categories, attributes, variations, and pricing structures.
- Configured and managed product catalogs, including categories, attributes, variations, and pricing structures.

### Public Relations and Outreach Co-Head

Association for Computing Machinery (ACM)

2021 – 2022  
Bennett University

- Developed and implemented comprehensive PR and outreach strategies to enhance the visibility and reputation of ACM.
- Conducted market research and analysis to identify target audiences and devise targeted outreach campaigns.
- Acted as the primary point of contact for media inquiries, coordinating interviews, and organizing press conferences.

## TECHNICAL SKILLS

---

<b>Languages</b>	: Python, Java, C++, HTML, CSS, JavaScript
<b>Frameworks</b>	: Express, Bootstrap, Tailwind CSS
<b>Libraries</b>	: React.js, Redux, React Router
<b>Databases</b>	: MongoDB, SQL, Firebase, Node.js
<b>Cloud</b>	: AWS, Azure, Google Cloud
<b>Dev Tools</b>	: Visual Studio Code, Git, Github, Figma, Webflow, Balsamiq, Wordpress
<b>Other Tools</b>	: MS Excel, Postman, SEO

## PROJECTS

---

### **Admin Dashboard**

*React.js, Tailwind CSS, SyncFusion, Material UI*

[Source Code](#)

- This app offers a comprehensive toolset, including Theming, Tables and Charts, customizable components, and seamless data management. It has a responsive design, making it accessible and usable on different devices. Users can seamlessly access and interact with the dashboard on desktops, tablets, or mobile devices.

### **DripShip**

*Wordpress: Elementor, Woo-commerce, Wp-Optimize, Jet Pack, Mail Chimp, Forminator*

- This Ecommerce site offers a comprehensive toolset including Theming, Tables and Charts, customizable components, and seamless data management. It is built with a responsive design for accessibility and usability on different devices. Users can seamlessly access and interact with the dashboard on desktops, tablets, and mobile devices, ensuring a smooth experience.

### **Face Detection Site**

*React.js, Face-api.js, Web-Vitals*

[Source Code](#)

- The website has a user-friendly interface with features like image uploading, camera access for image processing, and displaying detected faces with overlays or additional information. It utilizes face-api.js, a powerful JavaScript library, to accurately detect and recognize faces in images or live video feeds. The library provides facial landmarks, bounding boxes, and facial expressions for precise face analysis.

### **ToDo App**

*React.js, React Icons, Web-Vitals*

[Source Code](#)

- This powerful and user-friendly task management app utilizes React to provide a seamless and responsive user interface. It allows users to efficiently organize their tasks with features like multiple task lists categorized by criteria such as work, personal, or shopping. Users can add tasks with descriptions, due dates, and priority levels to enhance their task management experience.

## CERTIFICATIONS

---

- [The Complete 2022 Web Development Bootcamp](#)
- [Fundamentals of Accelerated Computing with CUDA Python certification on Nvidia](#)
- [AWS Academy Graduate - AWS Academy Cloud Foundations](#)
- [AWS Academy Graduate - AWS Academy Cloud Operations](#)
- [Natural Language Processing with Classification, Vector Spaces, Probabilistic Models, Sequence Models and Attention Models](#)
- [AWS Academy Graduate - AWS Academy Machine Learning](#)
- [Optimizing a Website for Google Search](#)
- [AWS Elastic Beanstalk:Deploy a Python\(Flask\) Web Application](#)