



## VIKASH VERMA

**Passport:** W2817998 **Nationality:** Indian **Date of birth:** 20/06/2002

**Place of birth:** Siwani, India **Gender:** Male **Phone number:** (+91) 9354040507

**Email address:** [ykvermayk96@gmail.com](mailto:ykvermayk96@gmail.com)

**Whatsapp Messenger:** 9354040507

**LinkedIn:** <https://www.linkedin.com/in/imvk1/>

**Home:** Ward no 12, 127046 Siwani (India)

### ABOUT ME

Enthusiastic Computer Science student with a solid foundation in programming and problem-solving abilities. Eager to apply theoretical knowledge gained from coursework to real-world software development projects. Passionate about learning new technologies and staying updated with industry trends. Experienced in collaborative team environments as well as independent projects. Proficient in languages like Java, React, and JavaScript, with hands-on experience in building web applications and solving algorithmic challenges. Actively seeking opportunities to grow as a developer and contribute to impactful tech solutions.

### WORK EXPERIENCE

**UpGrad Campus** – Jalandhar, India

City: Jalandhar | Country: India

#### Industrial Internship – Full Stack Development

[ 15/01/2024 – 03/05/2024 ]

- Developed and maintained Real Estate Marketplace, using **MERN Stack** named **TVA Group**
- Implemented **multiple APIs** and **integrated third-party services** to enhance website functionality.
- **Mentored teammates** and conducted **code reviews** to ensure best practices and **code quality**.
- Got Certification from the concerned department on completion.

### PROJECTS

[ 10/04/2025 – Current ]

#### CareerConnect

- **Technologies Used:** ReactJS, Node.js, Express.js, MongoDB, HTML, CSS, PayPal API
  - a. Developed a full-stack job assistance platform for a Canadian client using the MERN stack to connect candidates with global opportunities.
  - b. Integrated **manual and automatic PayPal payment systems**, including support for monthly subscription billing.
  - c. Implemented **partial autopayment logic**, allowing deduction of available funds from the user's internal wallet and charging the remaining amount via PayPal.
  - d. Built secure backend APIs with Node.js and Express for handling user data, wallet balance, and payment processing workflows.
  - e. Designed an intuitive and responsive frontend using ReactJS, ensuring a seamless user experience across devices.

[ 01/07/2024 – Current ]

#### NeuroRevive 360

- **Technologies Used:** React.js, Node.js, Express.js, MongoDB
  - a. Built a responsive and user-friendly website to showcase a physiotherapy clinic's services and increase online presence.
  - b. Developed a custom appointment scheduling feature, allowing clients to easily book consultations.
  - c. Implemented RESTful APIs using Node.js and Express.js for seamless backend communication and data handling.
  - d. Integrated MongoDB for efficient storage of appointment data and client inquiries.

Link: <https://neuro-revive360.vercel.app/>



[ 01/08/2024 – 12/01/2025 ]

### Som Motor Records

- **Technologies Used:** Reactjs, Node.js, Express, MongoDB
  - a. Developed a web platform for Som Motors to **manage and track vehicle repairs and appointments**
  - b. Enables users **to store and update** vehicle service **records**, repair **histories**, and **billing information**
  - c. Integrated **real-time data management** to streamline record-keeping and generate invoices for customers

Link: <https://lnkd.in/daxNKf6t>

[ 01/11/2023 – 06/12/2024 ]

### Movie Rating App (IMDb)

- **Technologies Used:** ReactJS, Node.js, HTML, CSS, APIs (TMDb), React Router, Redux
  - a. Developed a dynamic web application that allows users to browse, search, and rate movies using the TMDb API.
  - b. Implemented **React Router** for smooth client-side navigation between pages and movie details.
  - c. Utilized **Redux** for efficient state management, ensuring responsive and scalable application behavior.
  - d. Integrated TMDb APIs to fetch real-time movie data, including ratings, trailers, and descriptions.

Link: <https://imdb-vikashverma.netlify.app/>

## SKILLS

Web Development / Node.js, React.js / React-React Native / Javascript(Nodejs, Expressjs) / Html, Java, CSS / MongoDBCompass / Database : MySQL (Intermediate) and FireBase (Intermediate) / Postman / Github / Adobe (Adobe Photoshop, Adobe Illustrator, Adobe / RESTful api / Object-Oriented Programming / Mongoddb / Mongoose

## EDUCATION AND TRAINING

### Bachelor of Technology - Computer Science and Engineering

**Lovely Professional University** [ 08/10/2020 – 06/07/2024 ]

City: Phagwara | Country: India | Website: <https://www.lpu.in/> | Final grade: 7.47

### Senior Secondary Education - BHSE

**Nav Bharat Senior Secondary School** [ 01/03/2019 – 01/03/2020 ]

City: Siwani | Country: India | Final grade: 7.4

### Secondary Education - BHSE

**Morka Public School** [ 01/03/2017 – 01/03/2018 ]

City: Morka | Country: India | Final grade: 8.2

## LANGUAGE SKILLS

**Mother tongue(s):** Hindi

**Other language(s):** English | Punjabi | German

*Open to opportunities that challenge me to grow, collaborate, and contribute to impactful software solutions. Eager to be part of a team where innovation, learning, and meaningful contributions are valued and encouraged.*

Siwani, 04/12/2025

VIKASH VERMA