

# NAVEEN KUMAR M

## Software Engineer

Experienced Full Stack Web Developer proficient in HTML, CSS, and JavaScript frameworks like Angular and React for dynamic UIs. Skilled in Node.js for scalable server-side applications, with MongoDB expertise for database management. Proficient in Git, GitHub, and collaborative tools like VS Code. Passionate about creating innovative web solutions to enhance user experiences.

 **naveenkumarm572@gmail.com**

### TECHNICAL SKILLS

- **Front End:** HTML, CSS, JavaScript, React.
- **Frameworks:** Angular,
- **Back End:** Node.js, Express.js.
- **Database:** MongoDB, Redis.
- **Version Control:** Git, GitHub

### EDUCATION

#### **Bachelor of Science in Computer Science**

Thiruvalluvar University, 2018–2021

### WORK EXPERIENCE

#### **Software Engineer**

**Analytic Brains Technologies Pvt. Ltd.** (Oct 2021 to Present)

## Projects

### ValuRite

ValuRite is a web solution designed to serve both valuation companies and individual valuers, facilitating property valuation.

- Designed and implemented full-stack web applications using the MEAN stack (MongoDB, Express.js, Angular, Node.js).
- Conducted comprehensive testing, debugging, and maintained high code quality through reviews.
- Optimized application performance for speed and scalability.
- Collaborated closely with team members using version control systems like Git.

### Spectra IQ

Spectra IQ is a web application designed to upload raw data and visualize it through graphical representations, facilitating easier comprehension for users.

- Developed and maintained full-stack web applications using the MERN stack (MongoDB, Express.js, React, Node.js).
- Implemented dynamic user interfaces using React and integrated backend APIs developed with Node.js and Express.js.
- Conducted thorough testing, debugging, and ensured code quality through peer reviews.
- Continuously learned and adapted to new technologies and trends related to the MERN stack and web development.

## DECLARATION

I affirm that the information provided is accurate and complete to the best of my knowledge.