

PUNEETKUMAR B BEPURI

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EDUCATION

Bapuji Institute of Engineering and Technology, Davangere B.E-Information Science and Engineering, CGPA-8.7.	Nov 2020 - May 2024
KLE's Prerana PU College BVB Campus, Vidyanagar Hubballi. 12 th Grade, Percentage-87.6%.	Jun 2019 - Mar 2020
Navangar Rotary English Medium School, Hubballi 10 th Grade, Percentage-84%.	May 2017 - May 2018

TECHNICAL SKILLS

Programming Languages – Java.

Frameworks - AngularJS.

Database Software – MySQL (RDBMS).

Version Control – GitHub.

Web Technologies – HTML, CSS, Java Script, MySQL, Rest API.

Developer Tools –Visual Studio.

Soft Skills- Excellent Communication, Problem-Solving, Analytical thinking, Teamwork, and a strong work ethic.

PROJECTS

1. RFID BASED ELECTRONIC Voting Machine | Embedded C. Dec 2023 - Jan 2024
Designed an RFID-based electronic voting machine to enhance election security through voter authentication using RFID cards.

Ensured only authorized individuals can cast their votes, preventing fraudulent activities and improving the overall integrity of the election process.

[GitHub](#)

2. REAL ESTATE APPLICATION | Java, Spring Boot, MySQL, React-JS. Dec 2023 - Feb 2025
Developed a full-stack real estate platform with features like property listing, advanced search filters, interactive maps, virtual tours, and secure messaging for web and mobile users.

Integrated secure payment gateways (Stripe, PayPal) for transactions, ensured compliance with regulations, and built a scalable cloud-based microservices architecture to support 5,000+ users with 99.9% uptime.

[GitHub](#)

3. Online News Portal | HTML, CSS, React-JS. Aug 2023-Sept 2023
Developed an online news portal that aggregates and delivers real-time news content from various sources, providing users with up-to-date information across a wide range of topics.

Implemented data refresh intervals: every 24 hours for regular users and every 2 hours for premium users, ensuring timely updates based on user subscription.

[GitHub](#)

WORK EXPERIENCE

Genesis Aug 2023 - Oct 2023

Java Full Stack Developer

Developed a RESTful web application using Spring Boot and MySQL during my internship.

Excel-R Jul 2024 – Jan 2025

Java Full Stack Developer

Implemented a diverse range of Web Applications i.e Real Estate using Java, Spring Boot.

CERTIFICATIONS

- Full Stack Java Development-Certified by Excel-R.
- Full Stack Java Development-Certified by Genesis.
- NCC C Certificate-Alpha Grade-Certified by Dy-Director General, National Cadet Corps.
- Certificate of Participation, Smart India Hackathon – Topic “Identification of the PLANTS DISEASES using the Datasets “.