Harit Tilavat

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GitHub | LinkedIn | Leetcode | HackerRank

SOFTWARE DEVELOPER

Hi, I'm Harit Tilavat, an Angular developer passionate about creating interactive and user-friendly web applications.

I stay current with frontend trends and best practices to deliver modern solutions. I'm skilled in integrating APIs and managing asynchronous data with Angular.

I also enjoy solving problems in JavaScript.

EDUCATION

- Masters in computer application (MCA Online)

  Lovely Professional University (LPU)

  2024 – Present

- Bachelor in computer application (BCA)

  Sutex bank college of Computer Application and Science, VNSGU

  2021 – 2024

  CGPA: 8.7

- Higher Secondary Certificate (HSC)

  GSEB Board

  2019 – 2021

  Percentage: 78%

EXPERIENCE

PROFLEX

Full stack developer

July 2023 – Present

- Developed and maintained scalable web applications using Angular, Typescript, and Node.js.
- Implemented RESTful APIs with Node.js and Express.
- Managed databases with MySQL.
- Utilized Git and GitHub for version control and collaboration with team members.
- Projects links: GetCurious | HopGame

PROFLEX

Angular Developer Intern

Dec 2022- July 2023

- Gained foundational knowledge in HTML, CSS, JavaScript, Angular, and Git.
- Assisted in frontend development and maintenance of web applications.
- Specialized in responsive design using Media Queries.

TECHNICAL SKILLS

- Languages & Frameworks: JavaScript, Typescript, Angular, React (Basic), C, C++
- Web Technologies: HTML, CSS, SCSS, Bootstrap5
- Tools & Databases: MySQL, Node.js, GitHub, Postman

PROJECTS

Portfolio Project

- Developed a dynamic portfolio project using Angular and Typescript, showcasing personal projects and skills.
- Followed best practices to ensure smooth performance and maintainable code structure.
  Technology: Angular, Typescript
  Website link

Nation Navigator

- Created a responsive web app for exploring country data, including population, area, region, and capital.
- Added sorting functionality and dynamic Google Maps links.

  Technology: Angular, Typescript, SCSS, external APIs

  GitHub | Website link

OCRWeb (Final year project)

- User Authentication: Implemented user authentication to manage accounts securely.
- File Upload & Extraction: Enabled users to upload and extract text (OCR) from various documents effortlessly.
- Document Management: Provided functionality for organizing, moving, and restoring documents.
- Profile Management: Allowed users to manage profiles, update passwords, and view referral details.
- Admin Panel: Equipped administrators with tools to manage users, monitor feedback, manage referrals, and update profiles
  Technology: Angular, Typescript, SCSS, Node.js, MySQL
  GitHub | Project link