

HONEY HABIB

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SUMMARY

Software Engineer with **3.5+** years of experience building and scaling production-grade web applications and internal platforms. Strong expertise in front-end architecture (Angular & React), with hands-on experience contributing to API integration, backend development, relational databases, cloud deployments, and system migrations. Proven ability to own features end-to-end, optimize performance, reduce costs, and deliver reliable systems used by global clients.

TECHNICAL SKILLS

Languages: JavaScript, TypeScript, Python, SQL, HTML5/CSS3

Libraries and frameworks: Angular (v10 to v18), React, Angular Material, Tailwind CSS, Express.js, Flask

Databases: PostgreSQL

Tools & Platforms: Git, GitHub, Cloud platforms (GCP, AWS), SonarQube, ServiceNow, Postman, Jira

Engineering Practices: Agile/Scrum, Code Reviews, Testing, Production Support

PROFESSIONAL EXPERIENCE

WNS, Part of CAPGEMINI Software Engineer	July 2022 – Present
<ul style="list-style-type: none">Built scalable web Application for global logistics & shipping clients following full SDLC from requirements to deployment, improving order bookings & operational efficiency by 60%.Led end-to-end Frontend development of an internal LLM based Gen-AI productivity platform automating repetitive workflows and reducing manual effort by 48%.Re-architected and migrated a data-intensive Supervisor Portal from Appian to a custom React-based system, removing scalability bottlenecks, enabling multi-client usage, improving performance, reducing platform and operational costs by 38%.Built and maintained reusable, configuration-driven UI component libraries used across multiple applications, reducing feature development time by 50%.Migrated legacy Angular apps from v10 to v18, introducing a dynamic theming and D3.js visualizations, improving responsiveness and increasing user engagement by 22%.Integrated enterprise authentication solutions including SSO and Google Identity Services (One-Tap Login), reducing login latency by 69% (SSO) and 55% (One-Tap) while strengthening security.Maintained PostgreSQL schemas for large-scale logistics workflows, ensuring data integrity, supporting evolving business requirements, and enabling reliable reporting and analytics.Implemented Python-based RESTful APIs, handling validation, business logic, and integrating frontend applications with backend services and databases.Contributed to improving security, performance, and UX of a client-facing production Chrome Extension, and supported release management and versioning to enhance client user productivity.Actively supported production systems, resolving 300+ incidents and Service Request, performing live database updates, and ensuring 99.9% uptime across critical applications.	

PROJECTS

LeetSync JavaScript, Node.js, Express.js, OAuth
<ul style="list-style-type: none">Developed a chrome Extension to track LeetCode progress by automatically pushing solved problems to a GitHub repository.
Gaming AI - Reinforcement Learning for Retro Games Python, TensorFlow, OpenAI Gym
<ul style="list-style-type: none">Built a Deep Q-Learning agent demonstrating effective gameplay strategies and reward maximization.
Stock Price Forecasting with LSTM Python, TensorFlow, scikit-learn
<ul style="list-style-type: none">Built an LSTM-based time-series prediction system for stock price; published in CRC Press, demonstrating real-world AI/ML application in finance.

EDUCATION

Jamia Hamdard University , New Delhi	2018 – 2022
<i>Bachelor of Technology in Computer Science Engineering (CSE)</i>	CGPA: 8.55 / 10

PUBLICATION

- *“Stock Price Prediction Using Artificial Intelligence Based on LSTM–Deep Learning Model”* - Chapter published in [*Artificial Intelligence & Blockchain in Cyber Physical Systems Technologies & Applications*](#) by *CRC Press, 2023*. A research-backed implementation of LSTM-based deep learning models to predict stock price trends using real world financial data.

CERTIFICATIONS

Angular -The Complete Guide | Udemy
React - the complete guide (Incl. Hooks, React router, Redux) | Udemy
The complete JavaScript course | Udemy
Python- CS50 | HarvardX (edX)

AWARDS & HONOURS

- **Gyan Ratna Gold Medal** - Top performer in Boards (District & School level)
 - **Merit-cum-Means Scholarship** - Awarded for 4 consecutive years in BTech by Govt. of India.
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