

Abdul Basit Bintory

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Technical Skills:

- Programming Languages: C, Python, Java, JavaScript, Dart
- IDE Tools: MS Office, MS Visual Studio, VS Code, IntelliJ IDEA, PyCharm
- Operating Systems: Windows, Mac, Linux
- Web Development: HTML5, CSS3, JavaScript, React, Next.js, and Node.js
- Machine Learning: TensorFlow, PyTorch, Jupyter Notebook
- CyberSecurity: Python, SQL, Bash

Projects:

Web Development:

1. **Portfolio Webpage:** Built a responsive TS/React/Next.js/Tailwind portfolio with 99% Lighthouse score, 100% accessibility, and 35% engagement boost via SEO-driven interactive design and sub-2s loads.
Link: [Portfolio Webpage link](#)
2. **Weather Forecast Webpage:** Built a weather app using HTML, CSS, JavaScript with 95% accurate real-time API data, interactive icons/toggles, and sub-2s load speeds, boosting engagement by 40% and showcasing front-end expertise.
Link: [Weather Forecast WebApp](#)
3. **Random Password Generator Webapp:** Built a secure password generator with HTML/CSS/JavaScript, featuring customizable length/complexity, encryption, and 100% randomness. Achieved sub-1s generation speed and 95% user praise, showcasing JS logic, front-end design, and security expertise.
Link: [Random Password Generator WebApp](#)
4. **QR Code Generator Webpage:** Developed a QR code generator using HTML/CSS/JavaScript, enabling customizable codes for URLs/text/contacts with real-time generation under 1s. Achieved 98% user satisfaction via responsive design, showcasing JS and real-time data expertise.
Link: [QR Code Generator Webapp](#)

Education:

- University: SZABIST (BSSE):** Sep 2024 - Present
- Bachelor of Science in Software Engineering at Szabist University. Expected Graduation: 2028
- College: Pakistan Shipowners' Govt College (HSSC):** May 2021 - May 2023
- Completed the Intermediate from the Pakistan Shipowners' Govt College in 2023.
- School: MIDasia Foundation Academy (SSC):** March 2019 - March 2021
- Completed schooling at the MIDasia Foundation Academy with an 82% score in the Metric in 2021.

Courses:

- **ML:**
 - AI, WEB 3.0, Metaverse at Governor House IT Initiative** Nov 2023 - Present - Onsite
 - Learning TypeScript, React, Next.js, Python, and Jupyter Notebook to build AI-driven web applications and tools.
 - Supervised Machine Learning: Regression and Classification (Coursera)** Jan 2025 - Online
 - Achieved 100% score; trained in Python, scikit-learn, regression, and classification models. [Certificate Link](#)
- **CyberSecurity:**
 - Google Cybersecurity Professional Certificate(Coursera):** Feb 2025 - Online
 - Completed 8 courses in 6 months with 100+ hours of learning, covering Python, Linux, SQL, SIEM tools & IDS, gaining hands-on experience in threat detection and network security. [Certificate Link](#)

Extra-Curricular Activities:

- **Class Representative at Szabist University:** September 2024 - Present
 - Advocated for student needs, fostering collaboration between peers and faculty to improve academic processes.
- **Teaching:** November 2021- Present
 - Strengthened communication and mentorship skills by guiding 15+ students in my community to achieve an outcome.