Deepanshu Garg

Website: https://deepanshug1.github.io

9205353592 | Devgarg880@gmail.com | linkedin.com/in/deepanshugarg27 | github.com/deepanshug1

Education

Bachelor of Technology – Computer Science Engineering - (CGPA: **9.7**)   **Sep 2021 - May 2025**

Bennett University, Greater Noida, India
Academic Scholarship: 35%

JEE Mains - (Percentile: **95**)   **Apr 2017 - May 2021**
Class XII (CBSE) - (Percentage: **92.8**%)
Class X (CBSE) - (Percentage: **94.2**%)
Dynasty International School, Faridabad, Haryana

Internship Experience

Web Developer Intern (React JS, MongoDB, Express, Node, Material UI)   **Aug 2023 - Sep 2023**
• Engineered a responsive Job portal leading to a substantial increase in user engagement and job postings.
• Established a tribute page for Sir Ratan Tata, demonstrating front-end development skills.

Projects

HireMe (Job Portal) **|** React, Express, MongoDB, Node.js   *Team Project*

 - Worked on creating a Job platform for recruitment of interns and freshers using MERN stack.
 - Collaborated on building the Website frontend, establishing and connecting the database on
    MongoDB and testing API calls on postman.

CodeDen & PhotoChop (Clones) **|** React, Express, JavaScript, API, HTML/CSS   *Individual Projects*

 [Links: https://codden.netlify.app/   ,   https://photochop.netlify.app/]

 - Crafted a clone for the famous frontend development platform CODEPEN.
 - Developed a photo editing website similar to Adobe Photoshop with some basic functionalities.

AURORA (Art Gallery Shopping website) **|** Backend Developer- PHP, MySQL, HTML/CSS   *Team Project*
 - Engineered a database for the website using MySQL and integrated it with the website's frontend.
 - Produced comprehensive project documentation explaining its architecture and workflow.

SayHealth (Ambulance booking App**) |** Android Developer- Java, Google APIs, Firebase   *Team Project*
 - Designed a simple UI/UX for this emergency services application to ensure hassle-free usage.
 - Successfully integrated the Google Places API for real-time ambulance tracking.

Certifications

• **AWS Certified Solutions Architect - Associate**
• Software Engineering: Software Design and Project Management -by HKUST (Coursera)
• Complete Web Development Bootcamp -by ANGELA YU (Udemy)

Skills

 Languages: C/C++, Java, Python, MySQL, JavaScript, HTML5/CSS
 Frameworks: MongoDB, React, Node.js, Express, Bootstrap, Tailwind, TensorFlow, Scikit-learn
 Technical Skills: Data Structures and Algorithm, Development, Cloud Architecture, Artificial Intelligence, AWS
 Soft Skills: Leadership, Networking, Public Speaking, Versatility, Teamwork

Positions of Responsibility

 Minister of Projects -Student Cabinet at SCSET, BU   *Nov 2022 - June 2023*
 Tech Co-Head -Full Stack Club, BU   *Nov 2022 - June 2023*
 Campus Ambassador -Viral Fission   *Oct 2022 - Sept 2023*

Awards & Achievements

• Awarded as the Btech CSE topper 2021-2022.
• Received a Gold medal for top performance in college placement preparedness program.
• Represented Bennett University and secured 2nd rank in APOGEE tech-fest hosted by BITS PILANI.
• Achieved Top-3 positions in "Hackeye" and "Hackacinno", prestigious inter-college hackathons.
• Organized the technical fest "I-Cosmic" at Bennett University.