Ashish Alok

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B.Tech
Computer Science and Engineering
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EDUCATION

•**National Institute of Technology Patna** — *Sep 2020 - 2024*
  B.Tech and Computer Science and Technology — CGPA/Percentage: 7.33
•**Adarsh High School Kadwa Naugachia** — *2019*
  Bihar School Examination Board, Bihar — CGPA/Percentage: 58.8
•**Jawahar Navodaya Vidyalaya Nagarpara Bhagalpur** — *2017*
  Central Board of Secondary Education, Bihar — CGPA/Percentage: 8.8

PERSONAL PROJECTS

•**Professional Journey Website** — *March - 2023*
  Crafted an interactive website to showcase technical skills and projects. **Explore the Website**
  – Skillfully designed a dynamic website that succinctly presents my technical skills and project achievements.
  – Utilized HTML, CSS, JavaScript, ReactJS, and EmailJS for responsive design and enhanced user interaction.
  – Dedicated sections highlighted introduction, skills, projects, and contact information.
  – Demonstrated technical skills, design prowess, and commitment to presenting a professional journey effectively.

•**PocketShop** — *August - 2023*
  Designed an exceptional shopping WebApp to enhance your retail therapy. **Explore the Code**
  – PocketShop delivers a seamless and enjoyable shopping experience, making it easy for customers to find and purchase products they love.
  – With a user-centric approach, we've created a shopping WebApp that's intuitive, responsive, and visually appealing, ensuring customers have a delightful retail therapy journey.
  – prioritize security and efficiency. PocketShop features secure payment options and a streamlined checkout process, guaranteeing a worry-free shopping experience.

•**Business Policies in the Volatile Security Situation.** — *July, 2023 - Present*
  Security-Centric Business Policies through Stackelberg Game Approach.
  – Developed a strategic framework utilizing Stackelberg Game Approach to devise resilient business policies in volatile security scenarios.
  – Utilized Game Theory principles to create optimal decision strategies considering security uncertainties.
  – Conducted risk assessments and scenario analysis to ensure adaptability to changing threat landscapes.

TECHNICAL SKILLS AND INTERESTS

Languages: C++, JavaScript
Databases: MySQL
Soft Skills: Team Work, Leadership, Public Speaking
Areas of Interest:Programming, Travelling, Listning Music, Cooking.

POSITIONS OF RESPONSIBILITY

•**Leader:** Stackelberg Game Approach Project. — *July, 2023 - Present*
  –Spearheading a project utilizing Stackelberg Game Approach, emphasizing strategic decision-making amidst uncertainty.

CODING SKILLS

•**Geeks For Geekss:** DSA Questions- **150 +**
•**Leet Code:** DSA and SQL Questions- **100 +**

ACHIEVEMENTS

•**First Position in District** Discuss Throu — *March - 2015*
•**TCS ESG Virtual Experience Program** View Certificate — *March - 2023*
•**NPTEL Certification** [The Joy of computing using Python] View Certificate — *Feb - 2023*