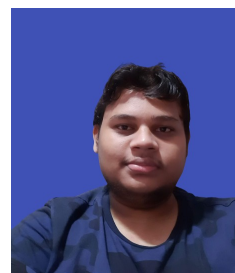# Ayush Kumar Behera

Personal Data

Place and Date of Birth:	Cuttack, Odisha	28 December 2000
Address:	43, Mahanadi Vihar, Cuttack, Odisha 753004
Phone:	+91 7735487348
email:	ayushbehera776@gmail.com

Education

2022-2024	M.Sc. Degree in Mathematics **National Institute of Technology**, Rourkela CGPA: 6.73/10.0	Gradecard
2018-2021	B.Sc. Degree in Mathematics **Ravenshaw University**, Cuttack CGPA: 8.42/10
2017-2018	Intermediate in Science and Maths CBSE: **Kendriya Vidyalaya**, Sambalpur Percentage: 87.2%
2015-2016	Matriculation CBSE: **Kendriya Vidyalaya**, Sambalpur CGPA: 9.6/10.0

Skills

General Programming:	C, C++, Python, JavaScript, HTML5, CSS Programming
Front-end Development:	HTML5, CSS3, JavaScript(ES6+), Bootstrap, React.js
Back-end Development:	Node.js, Express.js
Server-side Development:	RESTful APIs
Database Management:	SQL and NoSQL(Worked with PostgreSQL and MongoDB)
Version Control:	Git, Github
Python Libraries:	Numpy, Pandas, Matplotlib, Seaborn, SKlearn
Microsoft Office Applications:	MS Word, PowerPoint, Excel, OneNote
Languages:	English, Hindi, Odia

Links

Projects

1 | **Built a Portfolio Website**

Built a responsive personal portfolio website with HTML, CSS and Javascript.

2 | **Built a tourist app**

A tourist app named NamasteIndia built by me using Node.js, Express.js and MongoDB. This app is like any other social media app in which a user can login and post tourist places, comments and pictures. The app uses Bootstrap for frontend.

3 | **Built a weather app**

A weather app which accurately predicts weather, the app is built using Bootstrap 5. The app uses RapidAPI to efficiently fetch weather data and show them to the user.

4 | **Built a Tic Tac Toe game**

A classic 3×3 tic-tac-toe game built with HTML, CSS and Javascript, it accurately detects winning positions and declares winner accordingly.

Relevant Courses

Data Structures and Algorithms using C++
Full Stack Development
Operating Systems
Computer Networks and Internet
Computer Security and Privacy
Data Visualization and Analysis
Web Development Course Certificate - My Certificate

Interests and Activities

Technology, Programming, Web Development, Solving DSA Problems
Paradoxes in Real World, Theory of Relativity, Science Fictions
Cricket, Travelling