Aniket Mishra

📞 (+91) 7355707594 | ✉ mishraaniket522@gmail.com | 🔗 _mishra_aniket | 🔲 AnIkeT126

Objective: Seeking an internship and entry-level position to begin my career in a high-level professional environment.

SKILLS

- **Programming/Scripting Languages**: C/C++, Python, HTML5, CSS3, JS
- **Skills**: Web application development, OOPs, Data Structure and Algorithms
- **Tools & Technologies**: Git, VS Code, ML
- **OS**: Windows, Ubuntu Linux

EDUCATION

Amrita Vishwa Vidyapeetham, Chennai	Chennai, India
B.Tech, Computer Science and Engineering, specialization in Cyber Security | *CGPA -* **9.56**	*Oct 2020 - Present*
Dr. Virendra Swarup Education Centre, Shyam Nagar	Kanpur, Uttar Pradesh, India
CBSE; Intermediate | *Percentage:* **94%**	*2019*
Guru Har Rai Academy, Ramadevi	Kanpur, Uttar Pradesh, India
ICSE; Matriculation | *Percentage :* **91.4%**	*2017*

EXPERIENCE

Research Intern @IIT,New Delhi	June'22-Present

Worked on WAMS based Oscillation parameters monitoring using modal decomposition techniques layered with Linearlising methods to estimate a dynamic non-linear system.

CyberSecurity Engage @Microsoft	June'22 - July'22
GirlScript Summer of Code (GSSoC) | Contributor	Feb'22 - Present

Served as a contributor on open source projects in the domains of web development, **Global Rank 7 top 0.07 %**

PROJECTS

- **God-Speed**: HTML5 | CSS3 | JS (ES6) | Flask | ML
  A heart disease classifier that uses random forest, ada boosting and gradient boosting, to predict chances of a heart disease based on input params.
- **MoodVoke**: HTML5|CSS3|JavaScript (ES6)|NodeJs
  The app helps user in keeping a track of good mental health by analyzing your day-to-day mood. The app specifically provides an edge and lends out a helping hand to the LGBTQIA+ community.
- **Auction App**: HTML5|CSS3|JavaScript (ES6)| Django

POSITION OF RESPONSIBILITY

Institute Innovation Council	
Student Head - Intellectual Property Rights	*Sep 2022 - Present*
Cognizance - Student-driven Technical club	
Coordinator || Mentor || Member	*Dec 2020 - Present*

ACHIEVEMENTS

- Secured **Global Rank 171** in Codechef February Long Challenge 2022 out of 16755 **(top 1%)**.
- Secured **Global Rank 12660** in Codekaze'22 among 2,00,000+ global participants**(top 6%)**.
- **Hacktoberfest 2021**: Successfully completed Hacktoberfest 2021
- **HackMIT 2021**: Selected as a hacker for HackMIT'21 organized by Massachusetts Institute of Technology.
- **Hack The North**: Selected as a hacker as well as a mentor for Hack The North'21 organized by University of Waterloo, Canada

OTHER KEY SKILLS

Fluent communicator | Problem Solver and Solutions Focused Leader | Initiative Driven | Strong Planning and Organization Skills | Inquisitive and Resilient

LANGUAGES

English: Full Professional Proficiency | Hindi : Native or Bilingual Proficiency